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SECURITY INFORMATION

AN 01-60JKB-4

## Illustrated Parts Breakdown

### NAVY MODEL FJ-2 AIRCRAFT

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15 June 1953  
Revised 15 September 1953

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NOTE: \* Contains Q.E.C.A. - See explanation in Introduction, Section I.

## SECTION I

### INTRODUCTION

This Illustrated Parts Breakdown is applicable to the Navy Model FJ-2 Airplane, manufactured by North American Aviation, Inc. of Columbus, Ohio.

The purpose of the Illustrated Parts Breakdown is to list the items necessary for support of the article. This breakdown will be used for requisitioning, storing, issuing and identifying parts and for illustrating assembly and disassembly relationship.

Supplementary information on the operation, repair and maintenance may be found in the following publications:

AN 01-60JKB-1	Flight Handbook
AN 01-60JKB-2	Handbook of Maintenance Instruction
AN 01-60JKB-3	Handbook of Structural Repair

This Catalog is divided into three sections:

Section I	Introduction
Section II	Group Assembly Parts List
Section III	Numerical Index

NOTE: In order to expedite the delivery of Spare Parts, the Airplane Model, Serial Number, Part Number and Title should be supplied when requesting parts. The exact position, function and other pertinent data contributing to the adequate identification of parts, if supplied with the requisition, may well avoid costly delay in procurement.

#### Q.E.C.A. EXPLANATION

The Quick Engine Change Assembly is indicated in the Group Assembly Parts List, Section II, by a symbol \* preceding the part number.

The figure to be referred to for a complete listing of Q.E.C.A. parts is indicated by an \* to the left of the figure title under the POWER PLANT SECTION of the TABLE OF CONTENTS.

#### "USABLE ON CODE" EXPLANATION

"Usable on Coding" has been employed throughout this Catalog to indicate the limited use of certain parts. These "Usable on Codes", indicate the Navy Serial Numbers of the Airplanes on which these parts may be used.

For example, the "Usable on Code" (A-B) after a part would indicate that this part may be used beginning with the first airplane of code (A) (FJ-2, 131927) to and including the last airplane of code (B) (FJ-2, 131961).

The "Usable on Code" (B-) would indicate that the part may be used beginning with the first airplane of code (B) (FJ-2, 131939), and on all subsequent FJ-2 airplanes. Note that on this type code the hyphen "-" is used to mean "and Subs".

The "Usable on Code" (BA) without the hyphen "-", would indicate that the part may be used only on airplane (FJ-2, 131939).

Parts not coded are usable on all FJ-2 airplanes.

Usable on Code	Model	Navy Serial Numbers
ALL . . . . .	FJ-2 . . . .	131927 thru 132126
A . . . . .	FJ-2 . . . .	131927 thru 131938
AA . . . . .	FJ-2 . . . .	131927
AB . . . . .	FJ-2 . . . .	131928
AC . . . . .	FJ-2 . . . .	131929
AD . . . . .	FJ-2 . . . .	131930
AE . . . . .	FJ-2 . . . .	131931
AF . . . . .	FJ-2 . . . .	131932
AG . . . . .	FJ-2 . . . .	131933
AH . . . . .	FJ-2 . . . .	131934
AJ . . . . .	FJ-2 . . . .	131935
AK . . . . .	FJ-2 . . . .	131936
AL . . . . .	FJ-2 . . . .	131937
AM . . . . .	FJ-2 . . . .	131938
B . . . . .	FJ-2 . . . .	131939 thru 131961
BA . . . . .	FJ-2 . . . .	131939
BB . . . . .	FJ-2 . . . .	131940
BC . . . . .	FJ-2 . . . .	131941
BD . . . . .	FJ-2 . . . .	131942
BE . . . . .	FJ-2 . . . .	131943
BF . . . . .	FJ-2 . . . .	131944
BG . . . . .	FJ-2 . . . .	131945
BH . . . . .	FJ-2 . . . .	131946
BJ . . . . .	FJ-2 . . . .	131947
BK . . . . .	FJ-2 . . . .	131948
BL . . . . .	FJ-2 . . . .	131949
BM . . . . .	FJ-2 . . . .	131950
BN . . . . .	FJ-2 . . . .	131951
BP . . . . .	FJ-2 . . . .	131952
BQ . . . . .	FJ-2 . . . .	131953
BR . . . . .	FJ-2 . . . .	131954
BS . . . . .	FJ-2 . . . .	131955
BT . . . . .	FJ-2 . . . .	131956
BU . . . . .	FJ-2 . . . .	131957
BV . . . . .	FJ-2 . . . .	131958
BW . . . . .	FJ-2 . . . .	131959
BX . . . . .	FJ-2 . . . .	131960
BY . . . . .	FJ-2 . . . .	131961
C . . . . .	FJ-2 . . . .	131962 thru 131971
CA . . . . .	FJ-2 . . . .	131962
CB . . . . .	FJ-2 . . . .	131963
CC . . . . .	FJ-2 . . . .	131964
CD . . . . .	FJ-2 . . . .	131965
CE . . . . .	FJ-2 . . . .	131966
CF . . . . .	FJ-2 . . . .	131967
CG . . . . .	FJ-2 . . . .	131968
CH . . . . .	FJ-2 . . . .	131969
CJ . . . . .	FJ-2 . . . .	131970
CK . . . . .	FJ-2 . . . .	131971
D . . . . .	FJ-2 . . . .	131972 thru 131986
DA . . . . .	FJ-2 . . . .	131972
DB . . . . .	FJ-2 . . . .	131973
DC . . . . .	FJ-2 . . . .	131974
DD . . . . .	FJ-2 . . . .	131975
DE . . . . .	FJ-2 . . . .	131976
DF . . . . .	FJ-2 . . . .	131977
DG . . . . .	FJ-2 . . . .	131978
DH . . . . .	FJ-2 . . . .	131979
DJ . . . . .	FJ-2 . . . .	131980
DK . . . . .	FJ-2 . . . .	131981
DL . . . . .	FJ-2 . . . .	131982
DM . . . . .	FJ-2 . . . .	131983
DN . . . . .	FJ-2 . . . .	131984

Usable on Code	Model	Navy Serial Numbers
DP . . . .	FJ-2 . . . .	131985
DQ . . . .	FJ-2 . . . .	131986
E . . . .	FJ-2 . . . .	131987 thru 132001
EA . . . .	FJ-2 . . . .	131987
EB . . . .	FJ-2 . . . .	131988
EC . . . .	FJ-2 . . . .	131989
ED . . . .	FJ-2 . . . .	131990
EE . . . .	FJ-2 . . . .	131991
EF . . . .	FJ-2 . . . .	131992
EG . . . .	FJ-2 . . . .	131993
EH . . . .	FJ-2 . . . .	131994
EJ . . . .	FJ-2 . . . .	131995
EK . . . .	FJ-2 . . . .	131996
EL . . . .	FJ-2 . . . .	131997
EM . . . .	FJ-2 . . . .	131998
EN . . . .	FJ-2 . . . .	131999
EP . . . .	FJ-2 . . . .	132000
EQ . . . .	FJ-2 . . . .	132001
F . . . .	FJ-2 . . . .	132002 thru 132011
FA . . . .	FJ-2 . . . .	132002
FB . . . .	FJ-2 . . . .	132003
FC . . . .	FJ-2 . . . .	132004
FD . . . .	FJ-2 . . . .	132005
FE . . . .	FJ-2 . . . .	132006
FF . . . .	FJ-2 . . . .	132007
FG . . . .	FJ-2 . . . .	132008
FH . . . .	FJ-2 . . . .	132009
FJ . . . .	FJ-2 . . . .	132010
FK . . . .	FJ-2 . . . .	132011
G . . . .	FJ-2 . . . .	132012 thru 132031
GA . . . .	FJ-2 . . . .	132012
GB . . . .	FJ-2 . . . .	132013
GC . . . .	FJ-2 . . . .	132014
GD . . . .	FJ-2 . . . .	132015
GE . . . .	FJ-2 . . . .	132016
GF . . . .	FJ-2 . . . .	132017
GG . . . .	FJ-2 . . . .	132018
GH . . . .	FJ-2 . . . .	132019
GJ . . . .	FJ-2 . . . .	132020
GK . . . .	FJ-2 . . . .	132021
GL . . . .	FJ-2 . . . .	132022
GM . . . .	FJ-2 . . . .	132023
GN . . . .	FJ-2 . . . .	132024
GP . . . .	FJ-2 . . . .	132025
GQ . . . .	FJ-2 . . . .	132026
GR . . . .	FJ-2 . . . .	132027
GS . . . .	FJ-2 . . . .	132028
GT . . . .	FJ-2 . . . .	132029
GU . . . .	FJ-2 . . . .	132030
GV . . . .	FJ-2 . . . .	132031
H . . . .	FJ-2 . . . .	132032 thru 132052
HA . . . .	FJ-2 . . . .	132032
HB . . . .	FJ-2 . . . .	132033
HC . . . .	FJ-2 . . . .	132034
HD . . . .	FJ-2 . . . .	132035
HE . . . .	FJ-2 . . . .	132036
HF . . . .	FJ-2 . . . .	132037
HG . . . .	FJ-2 . . . .	132038
HH . . . .	FJ-2 . . . .	132039
HJ . . . .	FJ-2 . . . .	132040
HK . . . .	FJ-2 . . . .	132041
HL . . . .	FJ-2 . . . .	132042
HM . . . .	FJ-2 . . . .	132043
HN . . . .	FJ-2 . . . .	132044
HP . . . .	FJ-2 . . . .	132045
HQ . . . .	FJ-2 . . . .	132046
HR . . . .	FJ-2 . . . .	132047
HS . . . .	FJ-2 . . . .	132048
HT . . . .	FJ-2 . . . .	132049
HU . . . .	FJ-2 . . . .	132050
HV . . . .	FJ-2 . . . .	132051
HW . . . .	FJ-2 . . . .	132052
J . . . .	FJ-2 . . . .	132053 thru 132071
JA . . . .	FJ-2 . . . .	132053
JB . . . .	FJ-2 . . . .	132054

Usable on Code	Model	Navy Serial Numbers
JC . . . .	FJ-2 . . . .	132055
JD . . . .	FJ-2 . . . .	132056
JE . . . .	FJ-2 . . . .	132057
JF . . . .	FJ-2 . . . .	132058
JG . . . .	FJ-2 . . . .	132059
JH . . . .	FJ-2 . . . .	132060
JJ . . . .	FJ-2 . . . .	132061
JK . . . .	FJ-2 . . . .	132062
JL . . . .	FJ-2 . . . .	132063
JM . . . .	FJ-2 . . . .	132064
JN . . . .	FJ-2 . . . .	132065
JP . . . .	FJ-2 . . . .	132066
JQ . . . .	FJ-2 . . . .	132067
JR . . . .	FJ-2 . . . .	132068
JS . . . .	FJ-2 . . . .	132069
JT . . . .	FJ-2 . . . .	132070
JU . . . .	FJ-2 . . . .	132071
K . . . .	FJ-2 . . . .	132072 thru 132081
KA . . . .	FJ-2 . . . .	132072
KB . . . .	FJ-2 . . . .	132073
KC . . . .	FJ-2 . . . .	132074
KD . . . .	FJ-2 . . . .	132075
KE . . . .	FJ-2 . . . .	132076
KF . . . .	FJ-2 . . . .	132077
KG . . . .	FJ-2 . . . .	132078
KH . . . .	FJ-2 . . . .	132079
KJ . . . .	FJ-2 . . . .	132080
KK . . . .	FJ-2 . . . .	132081
L . . . .	FJ-2 . . . .	132082 thru 132101
LA . . . .	FJ-2 . . . .	132082
LB . . . .	FJ-2 . . . .	132083
LC . . . .	FJ-2 . . . .	132084
LD . . . .	FJ-2 . . . .	132085
LE . . . .	FJ-2 . . . .	132086
LF . . . .	FJ-2 . . . .	132087
LG . . . .	FJ-2 . . . .	132088
LH . . . .	FJ-2 . . . .	132089
LJ . . . .	FJ-2 . . . .	132090
LK . . . .	FJ-2 . . . .	132091
LL . . . .	FJ-2 . . . .	132092
LM . . . .	FJ-2 . . . .	132093
LN . . . .	FJ-2 . . . .	132094
LP . . . .	FJ-2 . . . .	132095
LQ . . . .	FJ-2 . . . .	132096
LR . . . .	FJ-2 . . . .	132097
LS . . . .	FJ-2 . . . .	132098
LT . . . .	FJ-2 . . . .	132099
LU . . . .	FJ-2 . . . .	132100
LV . . . .	FJ-2 . . . .	132101
M . . . .	FJ-2 . . . .	132102 thru 132116
MA . . . .	FJ-2 . . . .	132102
MB . . . .	FJ-2 . . . .	132103
MC . . . .	FJ-2 . . . .	132104
MD . . . .	FJ-2 . . . .	132105
ME . . . .	FJ-2 . . . .	132106
MF . . . .	FJ-2 . . . .	132107
MG . . . .	FJ-2 . . . .	132108
MH . . . .	FJ-2 . . . .	132109
MJ . . . .	FJ-2 . . . .	132110
MK . . . .	FJ-2 . . . .	132111
ML . . . .	FJ-2 . . . .	132112
MM . . . .	FJ-2 . . . .	132113
MN . . . .	FJ-2 . . . .	132114
MP . . . .	FJ-2 . . . .	132115
MQ . . . .	FJ-2 . . . .	132116
N . . . .	FJ-2 . . . .	132117 thru 132126
NA . . . .	FJ-2 . . . .	132117
NB . . . .	FJ-2 . . . .	132118
NC . . . .	FJ-2 . . . .	132119
ND . . . .	FJ-2 . . . .	132120
NE . . . .	FJ-2 . . . .	132121
NF . . . .	FJ-2 . . . .	132122
NG . . . .	FJ-2 . . . .	132123
NH . . . .	FJ-2 . . . .	132124
NJ . . . .	FJ-2 . . . .	132125
NK . . . .	FJ-2 . . . .	132126

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Section I  
**Introduction**

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# HOW TO USE THE PARTS CATALOG

when the Part Number is not known . . .

1. Determine the location of the part in relation to the major groups of the airplane: Wing, Tail, Fuselage, Landing Gear, Power Plant and Loose Equipment.

2. Turn to the Table of Contents. Under each of the major group headings will be found a list of all illustrations comprising that group. From this list select the illustration most likely to contain the desired part; or Consult one of the Complete System Installation Drawings which appear as the last pages of Section II. These illustrations show complete functional systems (Fuel, Hydraulic, Electrical, etc.), and serve as a visual index to the equipment throughout the catalog.

3. Refer to the page number indicated and find desired part on illustration.

4. Note the Figure Number of the illustration and the Index Number of the part. Refer to the corresponding Figure-Index Number on the Assembly List page for Part Number, Nomenclature, etc.

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SECTION LXXXXXXVII — INDEX	15
SECTION LXXXXXXVIII — INDEX	15
SECTION LXXXXXXIX — INDEX	15
SECTION LXXXXXXX — INDEX	15

when the Part Number is known . . .

3. If illustration of part is desired—refer to same Figure and Index Number on accompanying illustration.

2. Turn to Figure and Index Number indicated to obtain desired information.

1. Find the Part Number in the Numerical index. Note Figure and the Index Number where the part is called out in Group Assembly Parts List.



SECTION II—GROUP ASSEMBLY PARTS LIST illustrates and lists parts which are stocked or likely to be stocked as being capable of replacement. Parts which have lost their individual identity as a result of being fabricated into a permanent assembly are not listed.

- 1 FIGURE NUMBER—The number of the illustration in which the assembly or part is shown.
- 2 INDEX NUMBER—The number assigned to the assembly or part to permit cross reference between the nomenclature and illustration.
- 3 PART NUMBER—North American part numbers are derived from North American drawing numbers. In all instances, the part number contains the drawing number. However, in some cases, the part number may be composed of the drawing number plus dash number suffixes. Such parts, like all other North American parts, may be found on the basic North American drawing. For explanation of drawing numbering system see page 4.
- 4 When LEFT AND RIGHT-HAND PARTS are listed together under one index number, the left-hand parts are shown on the illustrations.
- 5 REF—(a) Indicates non-procurable parts (b) each subsequent time that the same part number appears the word "Reference" is inserted to indicate that provisioning review for the item has been previously considered in total.
- 6 "UNITS PER ASSEMBLY"—Contains the number of units required per one next assembly.
- 7 AR indicates "As Required"—No specific quantity.
- 8 ATTACHING PARTS are listed immediately after the item being attached and preceding any components of the item. Symbol (—) indicates close of attaching parts.
- 9 (GFP) indicates government-furnished property. (No detail breakdown is furnished in this catalog for these parts). See NavAer 00-500.
- 10 VENDORS' CODE shown after title—for complete firm name and address, see Alphabetical List of Vendors (page 7).
- 11 USEABLE ON CODE—for explanation see page 1.
- 12 (MAGNETIC INSPECTED) indicates 100% inspection in accordance with MIL-1-6868A.
- 13 INDENTATIONS of titles indicate the relationship of each item to its next higher assembly. For example, the items shown in column 3 are the component parts of 181-13020-1 and 181-13020-2 Rib Assemblies.

WING (Cont.)

FIGURE	PART NUMBER	NOMENCLATURE	UNITS PER ASSEMBLY	USABLE ON CODE
4	181-14000-1	WING ASSEMBLY, Complete (see Figure 1 for next assembly)		
	181-14001-1	OUTBOARD WING ASSEMBLY, Complete LH	REF	
	181-14001-2	OUTBOARD WING ASSEMBLY, Complete RH	REF	
	181-14001-1	INBOARD WING ASSEMBLY, Complete LH	1	
	181-14001-2	INBOARD WING ASSEMBLY, Complete RH	1	
	181-14205-3	SHIM, Inboard wing	AR	
	181-14205-4	SHIM SET, Inboard wing fold lock fitting	AR	
	181-14174	SCREW	4	
	AN509-1089	RETAINER ASSEMBLY, Inboard wing fold pin		
	ARI-14110	SCREW	4	
	AN509-10822	SCREW	4	
	181-14025	PIN ASSEMBLY, Inboard wing to outboard wing upper hinge (magnetic inspected)	1	
	181-10020-1	COVER ASSEMBLY, Buttock plane 29	1	
	181-10020-2	SPACER, Buttock plane 29	1	
	AN-86	CAMERA, Gun (GFP)	1	
	SP1561-832-28	RIB ASSEMBLY, Buttock plane 29	30	
	181-13020-1	RIB ASSEMBLY, Buttock plane 29	1	
	181-13020-2	RIB ASSEMBLY, Buttock plane 29	1	
	181-13020-3	BUSHING, Fuelage station 131 lower longeron fitting	1	
	181-68190	FITTING, Fuel wing outer panel to wing center section	2	
	AN3-13	BOLT (magnetic inspected)	4	
	AN500010	WASHER	4	
	AN5003-10	WASHER	4	
	2W1-13-28-63	WASHER	4	
	AN305-1032	RUT	4	

Section III. Numerical Index of Special Tools & Equipment

FIGURE	PART NUMBER	NOMENCLATURE	UNITS PER ASSEMBLY	USABLE ON CODE
	181-14000-1	WING ASSEMBLY, Complete (see Figure 1 for next assembly)		
	181-14001-1	OUTBOARD WING ASSEMBLY, Complete LH	REF	
	181-14001-2	OUTBOARD WING ASSEMBLY, Complete RH	REF	
	181-14001-1	INBOARD WING ASSEMBLY, Complete LH	1	
	181-14001-2	INBOARD WING ASSEMBLY, Complete RH	1	
	181-14205-3	SHIM, Inboard wing	AR	
	181-14205-4	SHIM SET, Inboard wing fold lock fitting	AR	
	181-14174	SCREW	4	
	AN509-1089	RETAINER ASSEMBLY, Inboard wing fold pin		
	ARI-14110	SCREW	4	
	AN509-10822	SCREW	4	
	181-14025	PIN ASSEMBLY, Inboard wing to outboard wing upper hinge (magnetic inspected)	1	
	181-10020-1	COVER ASSEMBLY, Buttock plane 29	1	
	181-10020-2	SPACER, Buttock plane 29	1	
	AN-86	CAMERA, Gun (GFP)	1	
	SP1561-832-28	RIB ASSEMBLY, Buttock plane 29	30	
	181-13020-1	RIB ASSEMBLY, Buttock plane 29	1	
	181-13020-2	RIB ASSEMBLY, Buttock plane 29	1	
	181-13020-3	BUSHING, Fuelage station 131 lower longeron fitting	1	
	181-68190	FITTING, Fuel wing outer panel to wing center section	2	
	AN3-13	BOLT (magnetic inspected)	4	
	AN500010	WASHER	4	
	AN5003-10	WASHER	4	
	2W1-13-28-63	WASHER	4	
	AN305-1032	RUT	4	

SECTION III—NUMERICAL INDEX is the index for the catalog, and in addition lists all part numbers on the airplane for source code and microfilm information. This section is divided into three groups—"Numerical Index of Special Tools and Equipment", "Numerical Index of Contractor Parts", and "Numerical Index of Standard and Vendor's Parts".

- 14 STOCK NUMBERS as established by the Aviation Supply Office.
- 15 The TOTAL QUANTITY COLUMN lists the total quantity of parts per aircraft.
- 16 SOURCE CODES as established by the Bureau of Aeronautics—for definition see page 6.
- 17 The NUMERICAL ARRANGEMENT is in accordance with specification MIL-B-5005A.
- 18 FIGURE AND INDEX NUMBER—where parts are illustrated and listed.
- 19 MICROFILM INDEX NUMBERS as established by the Bureau of Aeronautics.
- 20 (USE—) indicates the superseding part.
- 21 COMMERCIAL PARTS and parts for which no part number is available are listed at the beginning of the third group of the Numerical Index in alphabetical order.
- 22 For STANDARD PARTS, including the Contractor's Standards, only one figure and index number is listed.

Section III. Numerical Index of Contractor Parts

FIGURE	PART NUMBER	NOMENCLATURE	UNITS PER ASSEMBLY	USABLE ON CODE
	181-14000-1	WING ASSEMBLY, Complete (see Figure 1 for next assembly)		
	181-14001-1	OUTBOARD WING ASSEMBLY, Complete LH	REF	
	181-14001-2	OUTBOARD WING ASSEMBLY, Complete RH	REF	
	181-14001-1	INBOARD WING ASSEMBLY, Complete LH	1	
	181-14001-2	INBOARD WING ASSEMBLY, Complete RH	1	
	181-14205-3	SHIM, Inboard wing	AR	
	181-14205-4	SHIM SET, Inboard wing fold lock fitting	AR	
	181-14174	SCREW	4	
	AN509-1089	RETAINER ASSEMBLY, Inboard wing fold pin		
	ARI-14110	SCREW	4	
	AN509-10822	SCREW	4	
	181-14025	PIN ASSEMBLY, Inboard wing to outboard wing upper hinge (magnetic inspected)	1	
	181-10020-1	COVER ASSEMBLY, Buttock plane 29	1	
	181-10020-2	SPACER, Buttock plane 29	1	
	AN-86	CAMERA, Gun (GFP)	1	
	SP1561-832-28	RIB ASSEMBLY, Buttock plane 29	30	
	181-13020-1	RIB ASSEMBLY, Buttock plane 29	1	
	181-13020-2	RIB ASSEMBLY, Buttock plane 29	1	
	181-13020-3	BUSHING, Fuelage station 131 lower longeron fitting	1	
	181-68190	FITTING, Fuel wing outer panel to wing center section	2	
	AN3-13	BOLT (magnetic inspected)	4	
	AN500010	WASHER	4	
	AN5003-10	WASHER	4	
	2W1-13-28-63	WASHER	4	
	AN305-1032	RUT	4	

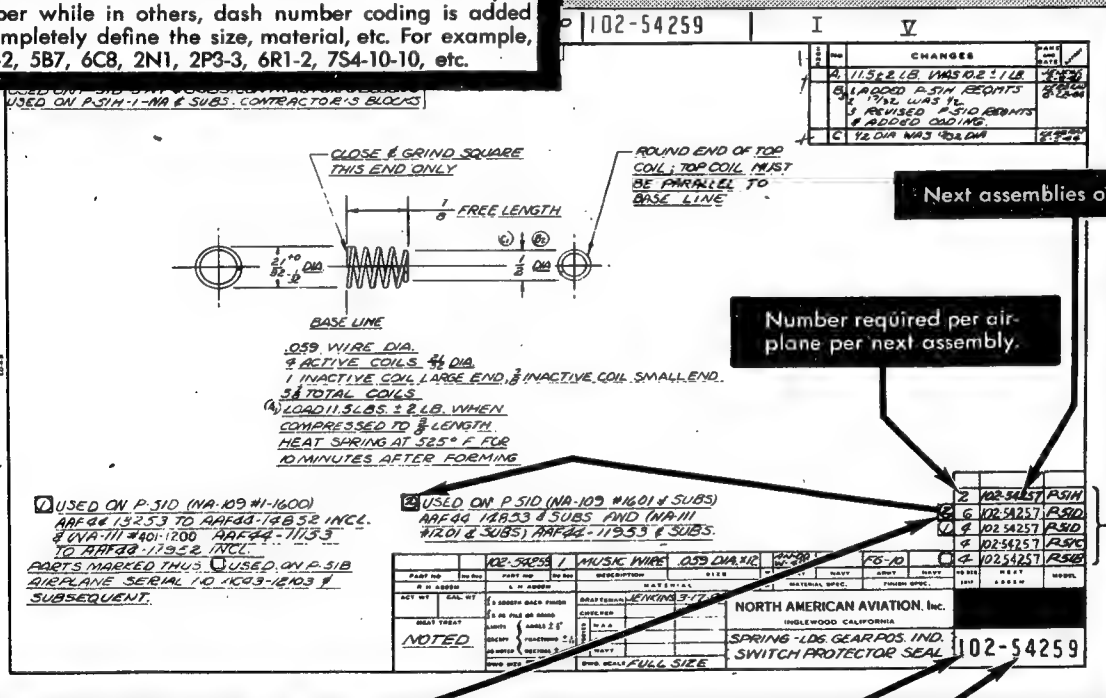
Section III. Numerical Index of Standard and Vendor's Parts

FIGURE	PART NUMBER	NOMENCLATURE	UNITS PER ASSEMBLY	USABLE ON CODE
	181-14000-1	WING ASSEMBLY, Complete (see Figure 1 for next assembly)		
	181-14001-1	OUTBOARD WING ASSEMBLY, Complete LH	REF	
	181-14001-2	OUTBOARD WING ASSEMBLY, Complete RH	REF	
	181-14001-1	INBOARD WING ASSEMBLY, Complete LH	1	
	181-14001-2	INBOARD WING ASSEMBLY, Complete RH	1	
	181-14205-3	SHIM, Inboard wing	AR	
	181-14205-4	SHIM SET, Inboard wing fold lock fitting	AR	
	181-14174	SCREW	4	
	AN509-1089	RETAINER ASSEMBLY, Inboard wing fold pin		
	ARI-14110	SCREW	4	
	AN509-10822	SCREW	4	
	181-14025	PIN ASSEMBLY, Inboard wing to outboard wing upper hinge (magnetic inspected)	1	
	181-10020-1	COVER ASSEMBLY, Buttock plane 29	1	
	181-10020-2	SPACER, Buttock plane 29	1	
	AN-86	CAMERA, Gun (GFP)	1	
	SP1561-832-28	RIB ASSEMBLY, Buttock plane 29	30	
	181-13020-1	RIB ASSEMBLY, Buttock plane 29	1	
	181-13020-2	RIB ASSEMBLY, Buttock plane 29	1	
	181-13020-3	BUSHING, Fuelage station 131 lower longeron fitting	1	
	181-68190	FITTING, Fuel wing outer panel to wing center section	2	
	AN3-13	BOLT (magnetic inspected)	4	
	AN500010	WASHER	4	
	AN5003-10	WASHER	4	
	2W1-13-28-63	WASHER	4	
	AN305-1032	RUT	4	

## N.A.A. DRAWING NUMBERING SYSTEM

Numbers are assigned to North American Aviation Drawings in accordance with the chart on the opposite page. The basic number (number after the dash) assigned a drawing is determined by the function it performs. For example, Electrical Drawings are assigned numbers in the 54000 series, Hydraulics Drawings in the 58000 series, etc. The identity of a part is determined by the functional group for which it was designed, regardless of its location in the airplane or of its method of attachment. The number before the dash is the North American Aviation Model Designation for the airplane for which the part was originally designed. However, a part originally designed for one model may be used on any other model and if the part remains the same the drawing number also remains the same.

N.A.A. Standard Part numbers consist of a number, alphabetical letter and another number. The alphabetical letter in this Part Number arrangement is taken from the first letter of the descriptive noun identifying the part. In some cases the basic number is the part number while in others, dash number coding is added to completely define the size, material, etc. For example, 4B12-2, 5B7, 6C8, 2N1, 2P3-3, 6R1-2, 7S4-10-10, etc.



Next assemblies of part.

Number required per airplane per next assembly.

Code symbols refer to notes on face of Dwg.

102-Prefix indicates that part was first designed for N.A.A. Model 102 (P-51B).

Basic Number in 54000 series indicates a part designed for the Electrical System. (See chart on opposite page.)

Model Column shows all models on which part is used.

# SECURITY INFORMATION — RESTRICTED

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## ALPHABETICAL LIST OF VENDORS CODES

A

A

AA . . . Air Associates Incorporated  
60 Industrial Avenue  
Teterboro, New Jersey

ACA . . . American Chain & Cable Company, Inc.  
601 Stevenson Bldg.  
Detroit, Michigan

AET . . . Aetna Ball & Roller Bearing Mfg. Co.  
4612 Schubert Avenue  
Chicago 39, Illinois

AIR . . . Airsearch Manufacturing Company  
c/o Air Supply Company  
5959 West 3rd. Street  
Los Angeles, California

AITR . . . Airton Incorporated  
20 East Elizabeth Avenue  
Linden, New Jersey

AMP . . . American Phenolic Corporation  
1830 South 54th. Street  
Chicago 50, Illinois

AOM . . . Aeromarine Instrument Company, Inc.  
New York, New York

AP . . . Adel Division  
10777 Van Owen  
Burbank, California

AQ . . . Aeroquip Corporation  
303 South East Avenue  
Jackson, Michigan

ARH . . . American Radio Hardware Company, Inc.  
152 McQuestion Parkway South  
Mt. Vernon, New York

ARN . . . Arens Controls, Incorporated  
2017 Greenleaf Street  
Evanston, Illinois

AS . . . Aero Supply Manufacturing Co., Inc.  
611 West Main Street  
Corry, Pennsylvania

ASCO . . . American Screw Company  
Williamantic, Connecticut

ASE . . . American Seating Company  
Ninth & Broadway  
Grand Rapids, Michigan

AVDE . . . Aviation Developments, Inc.  
210 North Front Street  
Burbank, California

Aero Marine Products  
10814-16 Santa Monica Blvd.  
W. Los Angeles 25, California

B

BCC . . . Barber-Colman Company  
321 East Third Street  
Rockford, Illinois

BDC . . . Bead Chain Manufacturing Co.  
64 Mt. Grove Street  
Bridgeport, Connecticut

BE . . . Burndy Engineering Company, Inc.  
107 Bruckner Blvd.  
New York 54, New York

BOB . . . Bobrick Manufacturing Corp.  
1839 Blake Avenue  
Los Angeles 39, California

BTP . . . Bertea Products Company  
1450 North Lake Avenue  
Pasadena 6, California

C

CARM . . . Carma Manufacturing Company  
c/o E. S. Condon Co.  
1151 South Broadway  
Los Angeles, California

CDC . . . Clark, David Company, Inc.  
360 Park Avenue  
Worcester, Massachusetts

CKN . . . Chiksan Tool Company  
1330 North Pomona Avenue  
P. O. Box # 158  
Brea, California

CLC . . . Camloc Fastener Company  
420 Lexington Avenue  
New York, New York

CLP . . . Cole Electric Products Division  
Federal Electric Products Co.  
Long Island City, New York

CLR . . . Clarostat Manufacturing Co., Inc.  
Dover, New Hampshire

ALPHABETICAL LIST OF VENDORS CODES

C

CME . . . Chicago Metal Hose Corporation  
1311 South Third Street  
Maywood, Illinois

CNL . . . Cornelius Company, The  
550 29th. Avenue, N. E.  
Minneapolis 21, Minnesota

COE . . . Cook Electric Company  
2700 Southport Avenue  
Chicago 14, Illinois

CTB . . . Carter Carburetor Corporation  
2838 North Spring Avenue  
St. Louis, Missouri

CUT . . . Cutler Hammer, Incorporated  
315 North 12th. Street  
Milwaukee, Wisconsin

D

DARL . . . Darling, R. E.  
4718 Bethesda Avenue  
Bethesda, Maryland

DE . . . Delco Products Division  
320 West 1st. Street  
Dayton, Ohio

DLR . . . Delron Company, Inc. The  
2306 East 38th. Street  
Los Angeles 58, California

DN . . . Denison Engineering Company  
1160 Dublin Road  
Columbus 16, Ohio

DUME . . . Duccommun Metals & Supply Co.  
4890 South Alameda Street  
Los Angeles, California

DZ . . . Dzus Fastener Company, Inc.  
John Street  
Babylon, New York

E

EDI . . . Edison, Thomas A., Inc.  
Instrument Division  
W. Orange, New Jersey

E

ELCN . . . Elcon Manufacturing Company  
436 East Manchester Avenue  
Los Angeles 3, California

EN . . . Elastic Stop Nut Corp. of America  
2330 Vauxhall Road  
Union, New Jersey

Embe Geat Works  
730 Salem Street  
Glendale, California

F

FA . . . Fahlin Manufacturing Company  
Columbia, Missouri

FAF . . . Fafnir Bearing Company, The  
New Britain, Connecticut

FAHJ . . . Foster Company, John J.  
1966 South Harbor Blvd.  
Santa Ana, California

FAKB . . . Flexonics Corporation  
1315 South Third Street  
Maywood, Illinois

FEN . . . Fenwall, Incorporated  
113 Pleasant Avenue  
Ashland, Massachusetts

G

GCO . . . General Controls Company  
801 Allen Street  
Glendale 1, California

GE . . . General Electric Company  
Apparatus Department  
Schenectady, New York

GLI . . . Globe Industries, Incorporated  
125 Sunrise Pl.  
Dayton 7, Ohio

GMC . . . Grimes Manufacturing Company  
515 North Russel Street  
Urbana, Ohio

GPC . . . Gladden Products Corporation  
635 West Colorado Street  
Glendale 4, California

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## ALPHABETICAL LIST OF VENDORS CODES

### G

GY . . . Goodyear Tire & Rubber Company  
1144 East Market Street  
Akron 16, Ohio

### H

HEC . . . Heim Company, The  
100 Sanford Street  
Fairfield, Connecticut

HEM . . . Hartman Electrical Manufacturing Co.  
175 North Diamond Street  
Mansfield, Ohio

HLF . . . Halfco Bearing Division  
315 Asylum Street  
Bridgeport, Connecticut

HOH . . . Houdaille-Hershey Corporation  
1500 Fisher Bldg.  
Detroit, Michigan

HOOV . . . Hoover Electric Company  
2100 South Stener Avenue  
Los Angeles, California

HPL . . . Cam-Stat, Incorporated, Division  
Henry Paul Company  
11833 West Olympic Blvd.  
Los Angeles 64, California

HRM . . . Hadley Company, Charles R.  
918 Dixie Terminal Bldg.  
Cincinnati 2, Ohio

HS . . . Hamilton Standard Propeller Division  
United Aircraft Corporation  
East Hartford, Connecticut

HUG . . . Hughes Aircraft Company  
Armament Division  
Culver City, California

HUM . . . Huber Manufacturing Company  
Marion, Ohio

HWL . . . Hartwell Aviation Supply Company  
9035 Venice Bldg.  
Los Angeles 34, California

HYAW . . . Haydon, A. W. Company  
232 North Elm Street  
Waterbury 20, Connecticut

### H

HYRM . . . Hydraulic Research & Mfg. Company  
2835 North Naomi Street  
Burbank, California

Harley Buckle Sales  
The Sembodja Corporation  
3629 North Dixie Drive  
Dayton, Ohio

Henry Engineering Company  
2400 North Hollywood Way  
Burbank, California

### I

ININ . . . International Instruments, Inc.  
7614 Melrose Avenue  
Los Angeles 46, California

ITRC . . . International Rectifier Corporation  
1521 East Grand Avenue  
El Segundo, California

### J

JAPC . . . James-Pond-Clark Company  
1247 East Green Street,  
Pasadena, California

JH . . . Jack and Heintz Precision Industries  
17600 Broadway  
Cleveland, Ohio

JM . . . Johns-Manville Corporation  
Central Parkway at Walnut  
Cincinnati, Ohio

JPN . . . Juniper and Norris Company  
3111 Winona Avenue  
Burbank, California

### K

KOE . . . Koehler Aircraft Products Company  
1814 Vermont Avenue  
Dayton, Ohio

KWC . . . Keystone Watch Case Division  
Riverside Metal Company  
Riverside, New Jersey

ALPHABETICAL LIST OF VENDORS CODES

L

LADM . . . Leonard, W. O., Incorporated  
373 South Fair Oaks Avenue  
Pasadena, California

LEL . . . Leland Electric Company, The  
1501 Leo Street  
Dayton 4, Ohio

LI . . . Liquidometer Corporation  
36-16 Skillman Avenue  
Long Island City, New York

LR . . . Leach Relay Company  
5915 Avalon Blvd.  
Los Angeles, California

LTF . . . Littlefuse, Incorporated  
4757 Ravenswood Avenue  
Chicago 40, Illinois

M

MAFN . . . Micro-Metal Products  
1281 Riverside Drive  
Los Angeles 31, California

MAR . . . Marman Products Company  
940 West Redondo Blvd.  
Inglewood, California

MCS . . . Micro Switch Division  
Minneapolis-Honeywell Regulator  
Freeport, Illinois

MCV . . . M. C. Manufacturing Company  
118 Indianwood Road  
Lake Orion, Michigan

MGL . . . McGill Manufacturing Company, Inc.  
1100 North Lafayette Street  
Valpariso, Indiana

MHSC . . . Muelhausen Spring Corporation  
1947 Butler Street  
Logansport, Indiana

MKL . . . Monadnock Mills  
1977 First Avenue  
San Leandro, California

MQ . . . Marquette Metal Products Co.  
1140 Galewood Drive  
Cleveland 10, Ohio

M

MSE . . . Maybar Corporation  
200 North Avenue  
Los Angeles 42, California

MSO . . . Menasco Manufacturing Company  
805 South San Ferando Blvd.  
Burbank, California

MTY . . . Maltby, Edward D., Company  
1718 South Flower Street  
Los Angeles, California

Mar Vista Company  
5428 West 104th. Street  
Los Angeles 45, California

N

NA . . . North American Aviation, Inc.  
4300 East 5th. Avenue  
Columbus 16, Ohio

NUS . . . Nutt-Shel Company  
811 Airwax Drive  
Glendale, California

O

OPS . . . Operating Maintenance Specialties Co.  
Charlotte, North Carolina

P

PA . . . Parker Appliance Company, The  
17325 Euclid Avenue  
Cleveland, Ohio

PAS . . . Pacific Scientific Company  
1430 Grand Vista Avenue  
Los Angeles, California

PC . . . Pacific Airmotive Corporation  
2940 North Hollywood Way  
Burbank, California

PCO . . . Pacific Coast Engineering Company  
10910 Ocean Gate Avenue  
Inglewood, California

PE . . . Pesco Products Division  
24700 North Miles Road  
Bedford, Ohio

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## ALPHABETICAL LIST OF VENDORS CODES

P

PT . . . Permatex Company, Incorporated  
1720 Avenue Y  
Brooklyn, New York

PUP . . . Purolator Products, Incorporated  
970 New Brunswick Avenue  
Rahway, New Jersey

Parker-Kalon Corporation  
208 Varick Street  
New York, New York

Proof Industries Corporation  
10000 Exposition Boulevard  
Los Angeles 34, California

R

RAI . . . Robinson Aviation, Incorporated  
48 Industrial Avenue  
Teterboro, New Jersey

RBC . . . Roller Bearing Company of America  
Whitehead Avenue  
Trenton 3, New Jersey

RCO . . . Revere Corporation of America  
P. O. Box #358  
Wallingford, Connecticut

RHW . . . Adams Rite Manufacturing Company  
540 West Chevy Chase Dr.  
Glendale, California

ROSN . . . Rosan, Incorporated  
5224 Southern Avenue  
South Gate, California

RYY . . . Roylyn, Incorporated  
1706 Standard Avenue  
Glendale, California

S

SAHR . . . Sweeney Engineering Corp.  
3852 Willat Avenue  
Culver City, California

SAI . . . Standard-Thomson Corporation  
216 South Main Street  
Dayton 2, Ohio

S

SAL . . . Sealol Corporation  
45 Willard Avenue  
Providence 5, Rhode Island

SEAE . . . Seaboard Electric Company  
417-21 Canal Street  
New York 13, New York

SH . . . Shakeproof, Incorporated  
2501 North Keller Avenue  
Chicago 39, Illinois

SHA . . . Shafer Bearing Corporation  
801 Burlington Avenue  
Downer's Grove, Illinois

SLZ . . . Specialities, Incorporated  
Skunks Misery Road  
Long Island  
Syossett, New York

SPE . . . Sperry Syroscope Company, Inc.  
Great Neck, New York

SPEC . . . Sprague Engineering Company  
1144 West 135th. Street  
Gardena, California

SPS . . . Standard Pressed Steel Company  
Box #732  
Jenkintown, Pennsylvania

SPTD . . . Spencer Thermostat Division  
Metals & Controls Corporation  
Attleboro, Massachusetts

STB . . . Meltron Corporation  
950 North Highland  
Los Angeles 38, California

STSB . . . Strom Steel Ball Company  
1850 South 54th. Street  
Cicero 50, Illinois

SWTM . . . Stewart Manufacturing Company  
Washington, D. C.

T

TEX . . . Teleflex, Incorporated  
258 Wingchoking Street  
Philadelphia 40, Pennsylvania

ALPHABETICAL LIST OF VENDORS CODES

T

THAS . . . Thomas Associates  
4607 Alger Street  
Los Angeles, California

THMO . . . Therm-O-Disc, Incorporated  
127 Crouse Street  
Mansfield, Ohio

TIB . . . Tison Brothers  
226 South Sepulveda  
Los Angeles 25, California

TIN . . . Tinnerman Products, Incorporated  
Post Office Box 6688  
Cleveland 2, Ohio

TMH . . . Thompson, H. I.  
1733 Cordove  
Los Angeles, California

TOR . . . Torrington Company, The  
50 Fields Street  
Torrington, Connecticut

TP . . . Thompson Products, Incorporated  
23555 Euclid Avenue  
Cleveland, Ohio

U

UC . . . United-Carr Fastener Corporation  
1468 West Ninth Street  
Cleveland 13, Ohio

UCI . . . Ucinite Company, The  
Newtonville, Massachusetts

UG . . . United States Guage Co.  
American Machine & Metals, Inc.  
Sellersville, Pennsylvania

USR . . . United States Rubber Company  
1230 Avenue of the Americas  
New York 20, New York

V

VCH . . . Vapor Heating Corporation  
1454 Railway Exchange  
Chicago, Illinois

V

VI . . . Vickers, Incorporated  
1400 Oakman Blvd.  
Detroit 33, Michigan

W

WADR . . . West Coast Tool and Supply Co.  
317 East Second Street  
Los Angeles 12, California

WAEC . . . Waterman Engineering Company  
721 Custer  
Evanston, Illinois

WD . . . White, S. S. Dental Mfg. Company  
10 East 40th. Street  
New York, New York

WEHE . . . Wellcome, H. E., Company  
Plesantville, New York

WERC . . . Franklin C. Wolfe Company  
407 Commercial Center Street  
Beverly Hills, California

WH . . . Weatherhead Company  
3000 East 131st. Street  
Cleveland, Ohio

WIG . . . Wiggins, E. B. Oil Tool Company  
3424 East Olympic Boulevard  
Los Angeles 23, California

WK . . . Walter Kidde and Company, Inc.  
675 Main Street  
Belleville 9, New York

WMAC . . . Wemac Company  
502 Isis Avenue  
Inglewood, California

WOF . . . Wolf, Frank Manufacturing Co.  
Philadelphia 6, Pennsylvania

WR . . . White-Rodgers Electric Co.  
St. Louis, Missouri

WTR . . . Whittaker, Wm. R. Company  
915 North Citrus Avenue  
Los Angeles 38, California



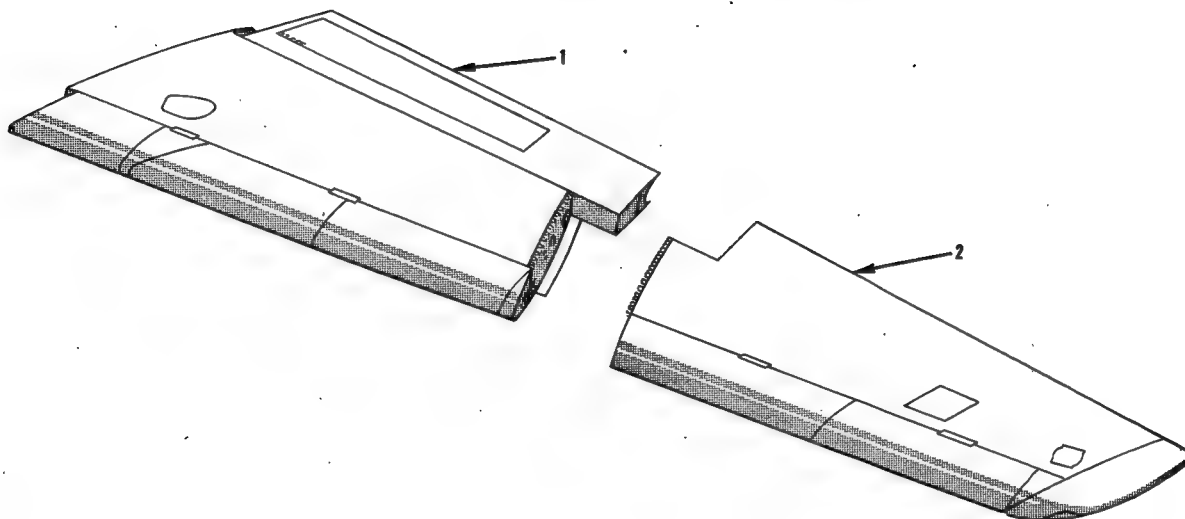
# SECURITY INFORMATION - RESTRICTED

AN 01-60JKB-4

WING

## SECTION II

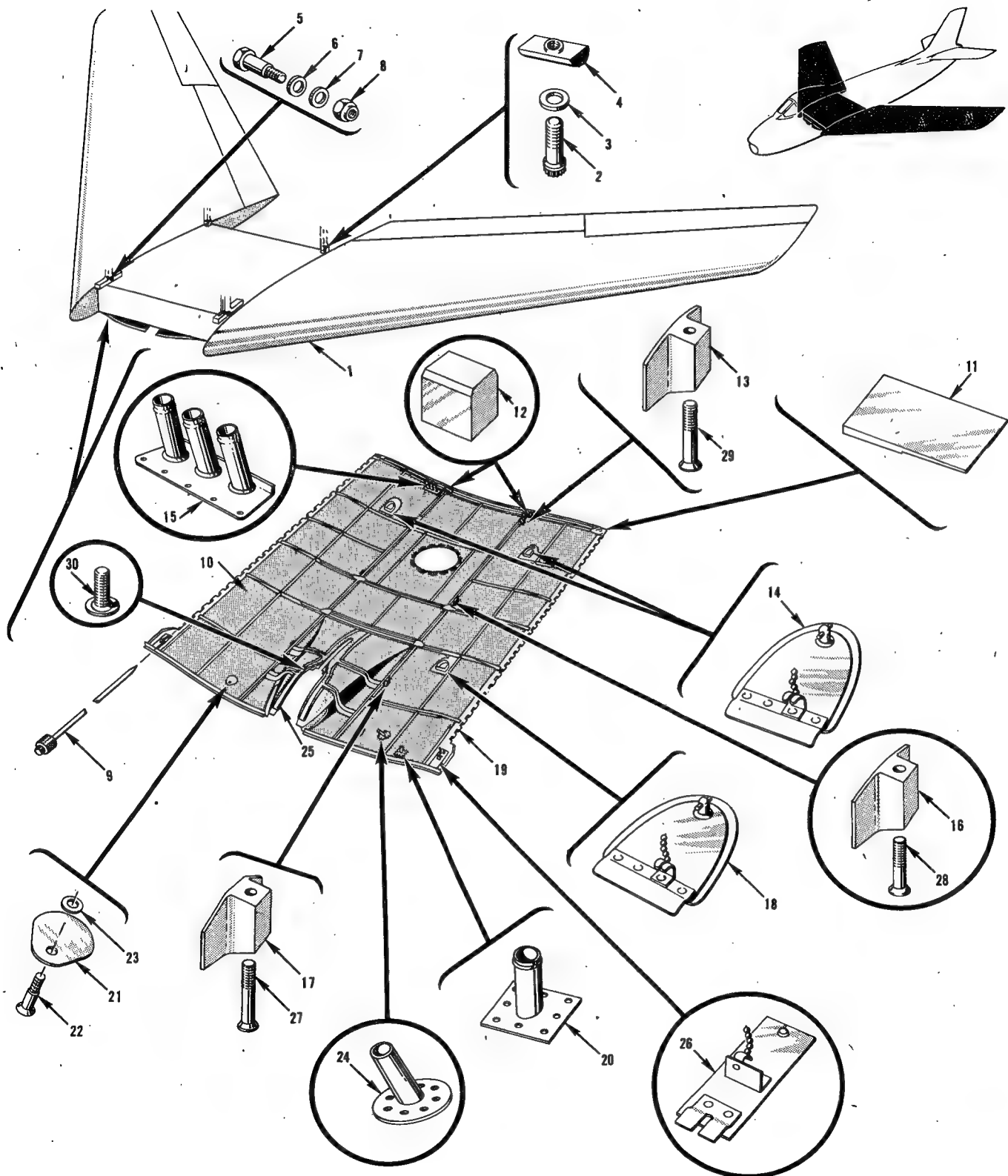
### GROUP ASSEMBLY PARTS LIST



E-181-14-16

FIGURE 2 - INBOARD AND OUTBOARD SPARE WING ASSEMBLIES

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
2		INBOARD AND OUTBOARD SPARE WING ASSEMBLIES									
-1	181-14901-1	.	.	.	.	.	.	.	WING ASSEMBLY, Inboard spare LH . . . . .	1	
	181-14901-2	.	.	.	.	.	.	.	WING ASSEMBLY, Inboard spare RH . . . . .	1	
	181-14001-1	.	.	.	.	.	.	.	INBOARD WING ASSEMBLY, Complete LH (see figure 15) . . . . .	1	
	181-14001-2	.	.	.	.	.	.	.	INBOARD WING ASSEMBLY, Complete RH (see figure 15) . . . . .	1	
	COMPLETE EXCEPT FOR THE FOLLOWING PARTS										
	181-18001-1	.	.	.	.	.	.	.	FLAP ASSEMBLY, Complete LH (see figure 21) . . . . .	1	
	181-18001-2	.	.	.	.	.	.	.	FLAP ASSEMBLY, Complete RH (see figure 21) . . . . .	1	
	181-33001-1	.	.	.	.	.	.	.	MAIN ALIGHTING GEAR INSTALLATION, LH (see figure 246) .Ref		
	181-33001-2	.	.	.	.	.	.	.	MAIN ALIGHTING GEAR INSTALLATION, RH (see figure 246) .Ref		
	181-48014-1	.	.	.	.	.	.	.	FUEL SYSTEM INSTALLATION, Wing outer panel complete .Ref		
		.	.	.	.	.	.	.	LH (see figure 26)		
	181-48014-2	.	.	.	.	.	.	.	FUEL SYSTEM INSTALLATION, Wing outer panel complete .Ref		
		.	.	.	.	.	.	.	RH (see figure 26)		
	181-58031-1	.	.	.	.	.	.	.	CYLINDER ASSEMBLY, Hydraulic wing fold operating LH . . .	1	
		.	.	.	.	.	.	.	(see figure 62)		
	181-58031-2	.	.	.	.	.	.	.	CYLINDER ASSEMBLY, Hydraulic wing fold operating RH . . .	1	
		.	.	.	.	.	.	.	(see figure 62)		
-2	181-14902-1	.	.	.	.	.	.	.	WING ASSEMBLY, Outboard spare LH . . . . .	1	
	181-14902-2	.	.	.	.	.	.	.	WING ASSEMBLY, Outboard spare RH . . . . .	1	
	181-14501-1	.	.	.	.	.	.	.	OUTBOARD WING ASSEMBLY, Complete LH (see figure 5) . . . . .	1	AA-BT
	181-14501-101	.	.	.	.	.	.	.	OUTBOARD WING ASSEMBLY, Complete LH (see figure 5) . . . . .	1	BU-
	181-14501-2	.	.	.	.	.	.	.	OUTBOARD WING ASSEMBLY, Complete RH (see figure 5) . . . . .	1	AA-BT
	181-14501-102	.	.	.	.	.	.	.	OUTBOARD WING ASSEMBLY, Complete RH (see figure 5) . . . . .	1	BU-
	COMPLETE EXCEPT FOR THE FOLLOWING PARTS										
	181-16001-1	.	.	.	.	.	.	.	AILERON ASSEMBLY, Complete LH (see figure 14) . . . . .	1	
	181-16001-2	.	.	.	.	.	.	.	AILERON ASSEMBLY, Complete RH (see figure 14) . . . . .	1	
	181-16003-11	.	.	.	.	.	.	.	AILERON SEAL AND COUNTERBALANCE INSTALLATION LH . . . . .	Ref	
		.	.	.	.	.	.	.	(see figure 14)		
	181-16003-12	.	.	.	.	.	.	.	AILERON SEAL AND COUNTERBALANCE INSTALLATION RH . . . . .	Ref	
		.	.	.	.	.	.	.	(see figure 14)		
	187-51062	.	.	.	.	.	.	.	BOOM ASSEMBLY, Airspeed pitot-static tube RH only . . . . .	1	
		.	.	.	.	.	.	.	(see figure 39)		
	181-58705-1	.	.	.	.	.	.	.	ACTUATOR ASSEMBLY, Hydraulic flight control aileron LH . . .	1	
		.	.	.	.	.	.	.	(see figure 47)		
	181-58705-2	.	.	.	.	.	.	.	ACTUATOR ASSEMBLY, Hydraulic flight control aileron RH . . .	1	
		.	.	.	.	.	.	.	(see figure 47)		



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FIGURE 3 - COMPLETE WING INSTALLATION

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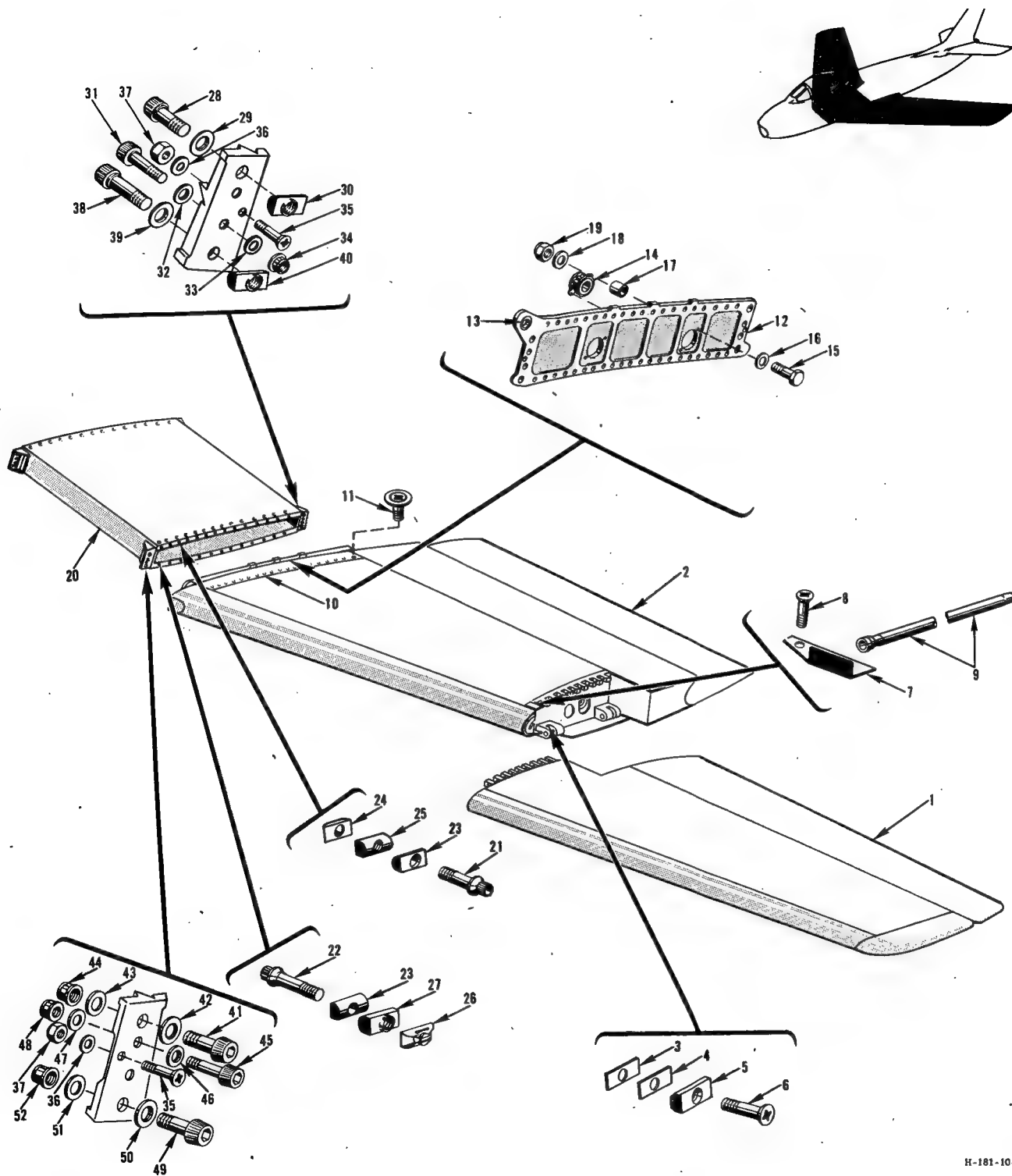
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Section II

## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
3	181-10001	WING	INSTALLATION,	Complete	(see figure 1 for next assembly)					Ref	AA-BT
	181-10001-100	WING	INSTALLATION,	Complete	(see figure 1 for next assembly)					Ref	BU-
-1	181-10002	WING	ASSEMBLY,	Complete	(see figure 4 for detail breakdown)					1	AA-BT
	181-10002-100	WING	ASSEMBLY,	Complete	(see figure 4 for detail breakdown)					1	BU-
-2	181-10024	BOLT,	Fuselage	to wing rear attaching						2	
-3	181-10023	WASHER,	Wing center	section to fuselage attaching rear bolt						2	
-4	S1452-126	NUT,	Barrel	(EN)						2	
-5	121-10021	BOLT,	Wing center	section to fuselage attaching front						2	
			(magnetic inspected)								
-6	AN960D1416L	WASHER								2	
-7	2W1A142-312	WASHER,	Plain	(NA)						2	
-8	AN364-1216	NUT								2	
-9	2P7-12-51	PIN ASSEMBLY,	Hinge	(NA)						2	
-10	181-10003	FAIRING ASSEMBLY,	Wing center	section fuselage sta 125.946						1	
			to fuselage	182.188							
-11	181-10004-1	FILLER,	Wing center	section fairing aft						1	
	181-10004-2	FILLER,	Wing center	section fairing aft						1	
-12	181-10013	BLOCK,	Wing center	section firing aft hat section						2	
-13	181-10007-1	SPACER,	Wing center	section fairing aft						1	
	181-10007-2	SPACER,	Wing center	section fairing aft						1	
-14	181-10009-1	COVER ASSEMBLY,	Wing center	section fuel drain						2	
	9C1-1-5	CHAIN,	Bead	(NA)						2	
-15	181-58519	DRAIN ASSEMBLY,	Hydraulic wing	center section fairing						1	AD-
-16	181-10006-1	SPACER,	Wing center	section fairing intermediate						1	
	181-10006-2	SPACER,	Wing center	section fairing intermediate						1	
-17	181-10005-1	SPACER,	Wing center	section fairing forward						1	
	181-10005-2	SPACER,	Wing center	section fairing forward						1	
-18	181-10009-11	COVER ASSEMBLY,	Wing center	section fuel boost pump valve						1	
	9C1-1-5	CHAIN,	Bead	(NA)						1	
-19	181-10012-5	HINGE,	Wing center	section fairing attaching						1	
	181-10012-6	HINGE,	Wing center	section fairing attaching						1	
-20	181-48028	FITTING ASSEMBLY,	Fuel drop tank	air pressure regulator						1	
			drain over board								
-21	8C3-040	COVER,	Bolt access	(NA)						1	
	ATTACHING PARTS										
-22	7S13-1032-14	SCREW,	Flat head	(NA)						1	
-23	AN960D10	WASHER								1	
	----										
-24	146-54071-11	FITTING ASSEMBLY,	Battery vent	fuselage skin attaching						1	
-25	181-10011	SHROUD ASSEMBLY,	Wing center	section fairing catapult hook						1	
-26	181-10008	COVER ASSEMBLY,	Wing center	section fairing hinge pin access						2	
	ATTACHING PARTS										
	AN509-8R8	SCREW								2	
	----										
-27	AN509-10R39	SCREW								2	
-28	AN509-10R34	SCREW								2	
-29	AN509-10R27	SCREW								2	
-30	SP1561-1032-8	SCREW ASSEMBLY,	Flathead	(SH)						6	



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FIGURE 4 - COMPLETE WING ASSEMBLY

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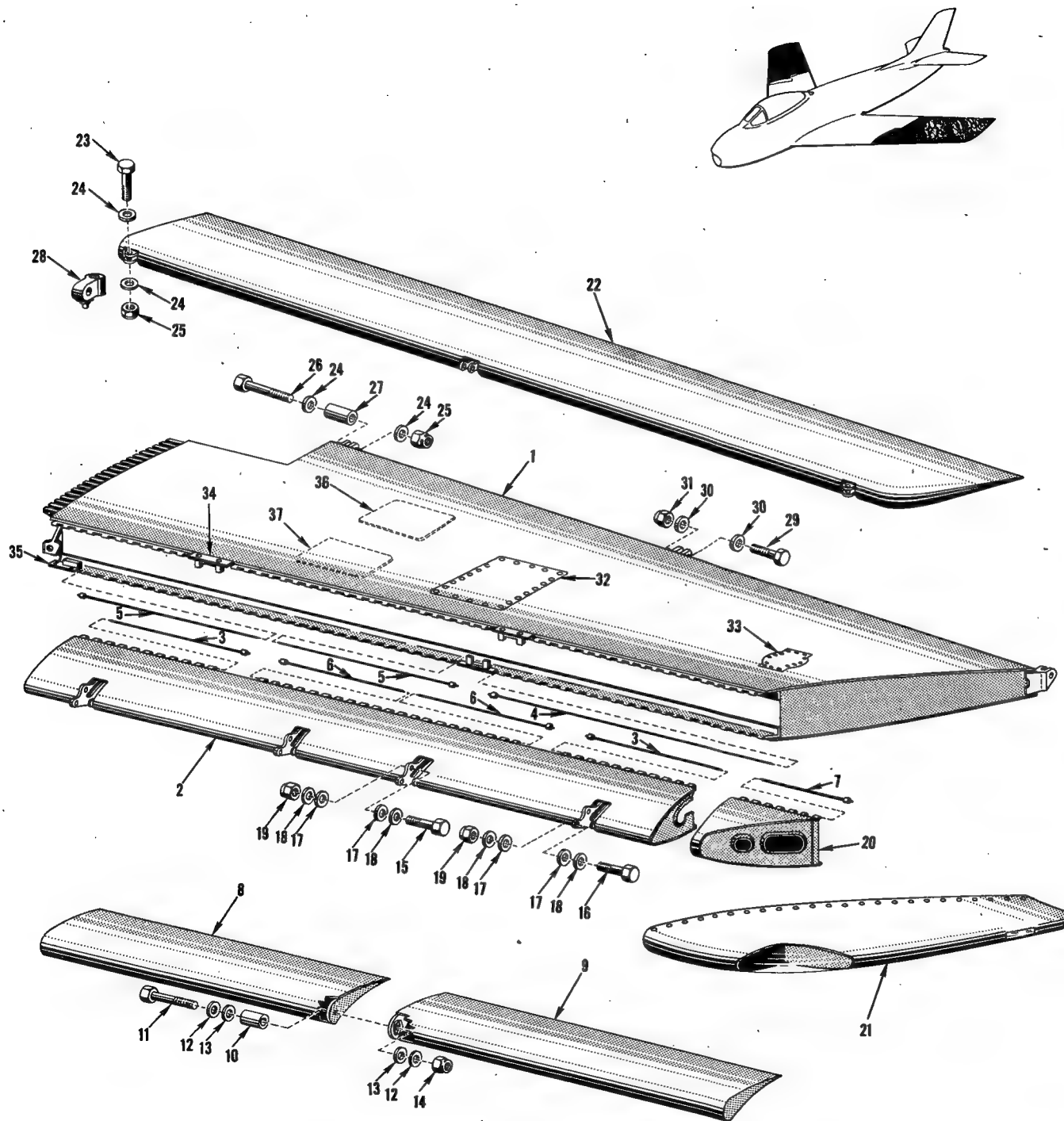
AN 01-60JKB-4

Section II

## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
4	181-10002								WING ASSEMBLY, Complete (see figure 3 for next assembly)	Ref	AA-BT
	181-10002-100								WING ASSEMBLY, Complete (see figure 3 for next assembly)	Ref	BU
-1	181-14501-1								OUTBOARD WING ASSEMBLY, Complete LH (see figure 5 for detail breakdown)	1	AA-BT
	181-14501-2								OUTBOARD WING ASSEMBLY, Complete RH (see figure 5 for detail breakdown)	1	AA-BT
	181-14501-101								OUTBOARD WING ASSEMBLY, Complete LH (see figure 5 for detail breakdown)	1	BU-
	181-14501-102								OUTBOARD WING ASSEMBLY, Complete RH (see figure 5 for detail breakdown)	1	BU-
-2	181-14001-1								INBOARD WING ASSEMBLY, Complete LH (see figure 15 for detail breakdown)	1	
	181-14001-2								INBOARD WING ASSEMBLY, Complete RH (see figure 15 for detail breakdown)	1	
-3	181-14205-3								SHIM, Inboard wing.	AR	
-4	181-14205-5								SHIM, Inboard wing.	AR	
-5	181-14174								SHIM SET, Inboard wingfold lock fitting	4	
-6	AN509-10R9								SCREW.	4	
-7	181-14110-1								RETAINER ASSEMBLY, Inboard wingfold pin	1	
	181-14110-2								RETAINER ASSEMBLY, Inboard wingfold pin	4	
-8	AN509-10R22								SCREW.	4	
-9	181-14025-11								PIN, Inboard wing to outboard wing upper hinge.	2	
-10	181-10020-1								COVER ASSEMBLY, Buttock plane 29 upper surface bolt joint	1	
	181-10020-2								COVER ASSEMBLY, Buttock plane 29 upper surface bolt joint	1	
-11	SP1561-832-28								SCREW ASSEMBLY, (SH).	30	
-12	181-13020-1								RIB ASSEMBLY, Buttock plane 29.	1	
	181-13020-2								RIB ASSEMBLY, Buttock plane 29.	1	
-13	181-31405-5								BUSHING, Fuselage station 131 lower longeron fitting	1	
-14	181-48190								FITTING, Fuel wing outer panel to wing center section. interconnector	2	
-15	AN3-11								BOLT.	4	
-16	AN960D10								WASHER.	4	
-17	NAS43C3-13								SPACER, Screw and bolt	4	
-18	2W1-13-28-63								WASHER, Plain (NA)	4	
-19	AN365-1032								NUT	4	
-20	181-13601								WING CENTER SECTION ASSEMBLY, Complete. (see figure 23 for detail breakdown)	1	
-21	181-10019								BOLT, Wing center section to inboard wing buttock plane 29 joint attaching step	68	
-22	181-10025								BOLT, Wing center section to inboard wing buttock plane 29 joint attaching	38	
-23	181-10022								WASHER, Wing to center section attaching buttock plane. 29 barrel	106	
-24	98480								RETAINER, Barrel nut (UC).	68	
-25	S1452-070								NUT, Barrel (EN).	68	
-26	98481								RETAINER, Barrel nut (UC).	38	
-27	S1452-080								NUT, Barrel (EN).	38	
-28	NAS152-42								BOLT, Internal wrenching steel 3/4-16	2	
-29	2W10-12								WASHER, Countersunk (NA)	2	
-30	S1452-126								NUT, Barrel (EN)	2	
-31	NAS150-39								BOLT, Internal wrenching steel 5/16-18.	4	
-32	2W10-10								WASHER, Countersunk (NA).	4	
-33	AN960D1016								WASHER	4	
-34	EB108								NUT, High tensile (EN).	4	
-35	AN509-416R23								SCREW.	4	
-36	AN960D416								WASHER	4	
-37	AN364-428								NUT.	4	
-38	NAS156-55								BOLT, Internal wrenching steel 1-14	2	
-39	2W10-16								WASHER, Countersunk (NA).	2	
-40	S1452-164								NUT, Barrel (EN)	2	
-41	NAS152-50								BOLT, Internal wrenching steel 3/4-16	2	
-42	2W10-12								WASHER, Countersunk (NA)	2	
-43	AN960D1216								WASHER	2	
-44	EB126								NUT, High tensile (EN).	2	
-45	NAS149-36								BOLT, Internal wrenching steel 9/16-18.	4	
-46	2W10-9								WASHER, Countersunk (NA)	4	
-47	AN960D916								WASHER	4	
-48	EB098								NUT, High tensile (EN)	4	
-49	NAS154-54								BOLT, Internal wrenching steel 7/8-14	2	
-50	2W10-14								WASHER, Countersunk (NA)	2	
-51	AN960D1416								WASHER	2	
-52	EB144								NUT, High tensile (EN)	2	
	181-58018								HYDRAULIC MATING INSTALLATION, Wing center panel to wing. inboard panel LH (see fig. 54 for detail breakdown)	Ref	
	181-58017-1								HYDRAULIC MATING INSTALLATION, Wing outboard panel to wing. inboard panel LH (see fig. 58 for detail breakdown)	Ref	
	181-58017-2								HYDRAULIC MATING INSTALLATION, Wing outboard panel to wing. inboard panel RH (see fig. 58 for detail breakdown)	Ref	



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FIGURE 5 - COMPLETE LH AND RH OUTBOARD WING ASSEMBLY

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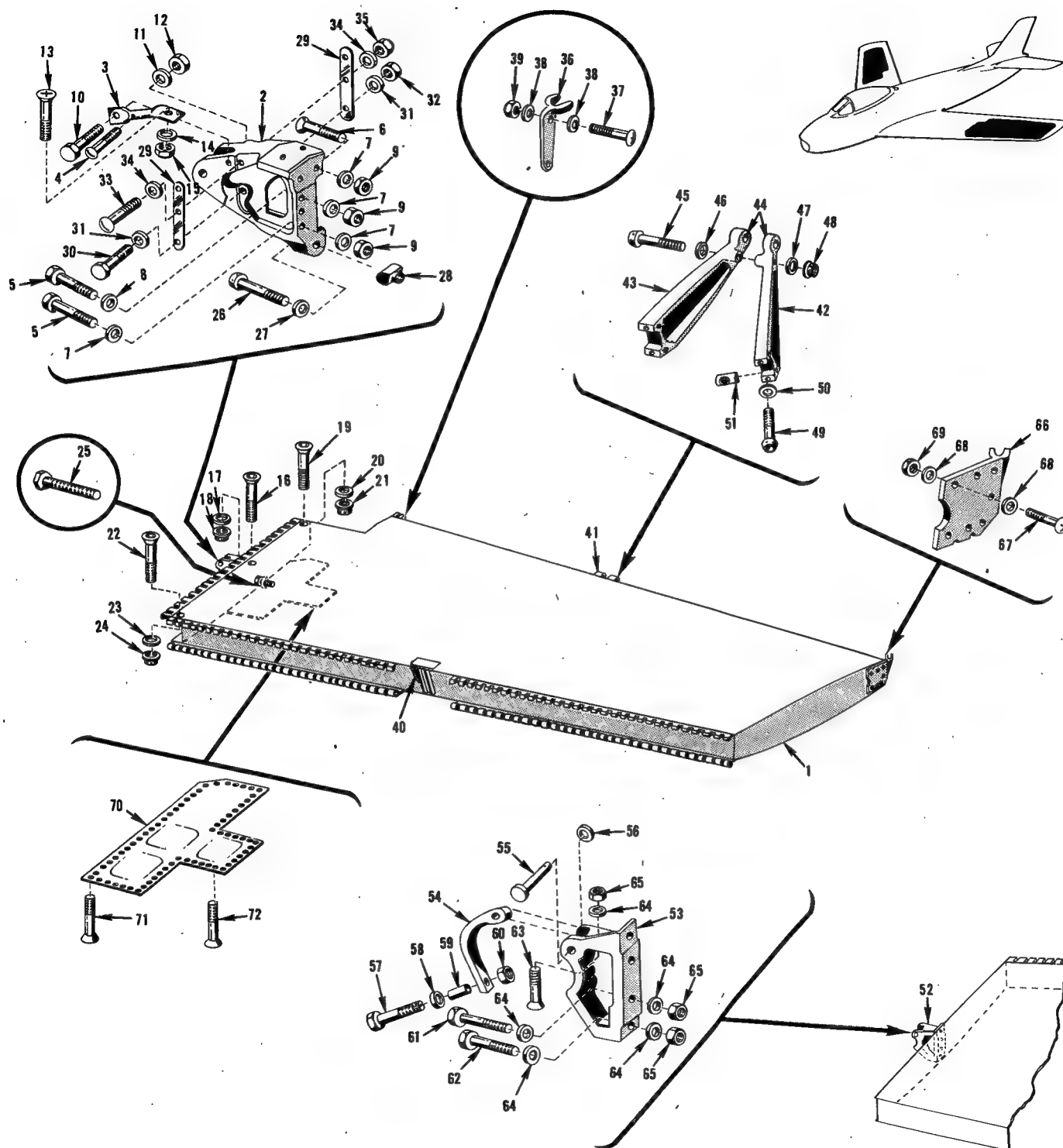
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Section II

## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
5	181-14501-1	OUTBOARD WING ASSEMBLY, Complete LH (see fig. 4 for next assy)							Ref	AA-BT	
	181-14501-101	OUTBOARD WING ASSEMBLY, Complete LH (see fig. 4 for next assy)							Ref	BU-	
	181-14501-2	OUTBOARD WING ASSEMBLY, Complete RH (see fig. 4 for next assy)							Ref	AA-BT	
	181-14501-102	OUTBOARD WING ASSEMBLY, Complete RH (see fig. 4 for next assy)							Ref	BU-	
-1	181-14602-1	OUTBOARD WING ASSEMBLY, LH (see fig. 6 for detail breakdown)							1	AA-BT	
	181-14602-101	OUTBOARD WING ASSEMBLY, LH (see fig. 6 for detail breakdown)							1	BU-	
	181-14602-2	OUTBOARD WING ASSEMBLY, RH (see fig. 6 for detail breakdown)							1	AA-BT	
	181-14602-102	OUTBOARD WING ASSEMBLY, RH (see fig. 6 for detail breakdown)							1	BU-	
-2	181-14509-1	LEADING EDGE ASSEMBLY, Outboard wing LE sta 149.428 to LE sta 251.025 LH (see fig. 11 for detail breakdown)							1		
	181-14509-2	LEADING EDGE ASSEMBLY, Outboard wing LE sta 149.428 to LE sta 251.025 RH (see fig. 11 for detail breakdown)							1		
-3	2P7-13-23-3/4	PIN ASSEMBLY, Hinge (NA)							2		
-4	2P7-13-30	PIN ASSEMBLY, Hinge (NA)							1		
-5	2P7-13-39-21/32	PIN ASSEMBLY, Hinge (NA)							2		
-6	2P7-13-23-1/2	PIN ASSEMBLY, Hinge (NA)							2		
-7	2P7-13-14-1/16	PIN ASSEMBLY, Hinge (NA)							1		
-8	181-17003-1	SLAT ASSEMBLY, Wing outboard intermediate LH (see figure 12 for detail breakdown)							1		
	181-17003-2	SLAT ASSEMBLY, Wing outboard intermediate RH (see figure 12 for detail breakdown)							1		
-9	181-17004-1	SLAT ASSEMBLY, Wing outbd LH (see fig. 12 for detail breakdown)							1		
	181-17004-2	SLAT ASSEMBLY, Wing outbd RH (see fig. 12 for detail breakdown)							1		
-10	161-17170	SPACER, Wing slat interconnector							1		
-11	AN5-22A	BOLT							1		
-12	AN960D516L	WASHER							2		
-13	2W1-21-28-64	WASHER, Plain (NA)							2		
-14	AN365-524	NUT							1		
-15	AN6-15A	BOLT (magnetic inspected)							4		
-16	AN6-16A	BOLT (magnetic inspected)							4		
-17	181-17037	WASHER, Wing LE slat attaching							16		
-18	AN960D616	WASHER							18		
-19	AN365-624	NUT (magnetic inspected)							8		
-20	181-14520-1	LEADING EDGE ASSEMBLY, LE station 250.025 to tip (see figure 13 for detail breakdown)							1		
	181-14520-2	LEADING EDGE ASSEMBLY, LE station 250.025 to tip (see figure 13 for detail breakdown)							1		
-21	181-14576	TIP ASSEMBLY, Outbd wing LH (see fig. 13 for detail breakdown)							1		
	181-14577	TIP ASSEMBLY, Outbd wing RH (see fig. 13 for detail breakdown)							1		
	ATTACHING PARTS										
	7S16CH10-10	SCREW, 100° flush head corrosion resistant RH (NA)							60		
	7S16CH10-10	SCREW, 100° flush head corrosion resistant RH (NA)							54		
-22	181-16001-1	AILERON ASSY, Complete (see fig. 14 for detail breakdown)							1		
	181-16001-2	AILERON ASSY, Complete (see fig. 14 for detail breakdown)							1		
	181-16003-11	AILERON SEAL AND COUNTERBALANCE INSTALLATION (see fig. 14 for detail breakdown)							1		
	181-16003-12	AILERON SEAL AND COUNTERBALANCE INSTALLATION (see fig. 14 for detail breakdown)							1		
-23	AN4-15A	BOLT (magnetic inspected)							2		
-24	AN960D416	WASHER							8		
-25	AN365-428	NUT (magnetic inspected)							2		
-26	AN174-15A	BOLT (magnetic inspected)							2		
-27	165-16012	RACE, Aileron inboard and outboard hinge inner							2		
-28	187-16009	FITTING ASSEMBLY, Aileron inboard and outboard hinge							2		
	AN944-101	FITTING							1		
	B68POH	BEARING (TOR)							1		
-29	NAS464-6A42	BOLT, Shear close tolerance (magnetic inspected)							1		
-30	165-14423-51	NOSE ASSEMBLY, RH wing tip (RH only)							1		
	7S16CN8-10	SCREW, 100° flush head corrosion resistant (NA)							9		
-31	AN364-624	NUT (magnetic inspected)							1		
-32	181-14568-1	DOOR ASSY, Outboard wing sta 213.5 to 225.5 upper access							1		
	181-14568-2	DOOR ASSY, Outboard wing sta 213.5 to 225.5 upper access							1		
	ATTACHING PARTS										
	AN509-10R10	SCREW							57		
-33	181-14588	DOOR ASSEMBLY, Outboard wing compass access (LH only)							1		
	ATTACHING PARTS										
	9C1-1-5	CHAIN, Bead (NA)							1		
	7S16CN10-9	SCREW, 100° flush head corrosion resistant (NA)							18		
-34	181-14592	DOOR ASSEMBLY, Outboard wing front spar hinge cover							3		
	ATTACHING PARTS										
	181-14593	SPACER, Outboard wing front spar hinge cover door							1		
	7S16CN8-19	SCREW, 100° flush head corrosion resistant (NA)							1		
-35	181-14663-1	DOOR ASSEMBLY, Outboard wing LE hinge inboard							1		
	181-14663-2	DOOR ASSEMBLY, Outboard wing LE hinge inboard							1		
	ATTACHING PARTS										
	7S16CH10-9	SCREW, 100° flush head corrosion resistant (NA)							2		
-36	181-14718-1	DOOR, Outboard wing station 170 to sta 188 aft LH							1		
	181-14718-2	DOOR, Outboard wing station 170 to sta 188 aft RH							1		
-37	181-14719-1	DOOR, Outboard wing station 170 to sta 188 fwd LH							1		
	181-14719-2	DOOR, Outboard wing station 170 to sta 188 fwd RH							1		



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FIGURE 6 - LH AND RH OUTBOARD WING ASSEMBLY

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## SECURITY INFORMATION - RESTRICTED

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Section II

## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
6	181-14602-1	OUTBOARD WING ASSEMBLY, LH	(see figure 5 for next assembly)	Ref	AA-BT						
	181-14602-101	OUTBOARD WING ASSEMBLY, LH	(see figure 5 for next assembly)	Ref	BU-						
	181-14602-2	OUTBOARD WING ASSEMBLY, RH	(see figure 5 for next assembly)	Ref	AA-BT						
	181-14602-102	OUTBOARD WING ASSEMBLY, RH	(see figure 5 for next assembly)	Ref	BU-						
-1	181-14502-1	WING ASSEMBLY, Outboard LH		1	AA-BT						
	181-14502-101	WING ASSEMBLY, Outboard LH		1	BU-						
	181-14502-2	WING ASSEMBLY, Outboard RH		1	AA-BT						
	181-14502-102	WING ASSEMBLY, Outboard RH		1	BU-						
	181-14502-3	WING ASSEMBLY, Outboard sub LH	(see figure 8 for detail breakdown)	1	AA-BT						
	181-14502-5	WING ASSEMBLY, Outboard sub LH	(see figure 8 for detail breakdown)	1	BU-						
	181-14502-4	WING ASSEMBLY, Outboard sub RH	(see figure 8 for detail breakdown)	1	AA-BT						
	181-14502-6	WING ASSEMBLY, Outboard sub RH	(see figure 8 for detail breakdown)	1	BU-						
-2	181-14521-3	FITTING, Outboard wing to fold cylinder attaching LH		1							
	181-14521-4	FITTING, Outboard wing to fold cylinder attaching RH		1							
-3	181-14524-1	BRACE, Outboard wing to fold cylinder attaching fitting LH		1							
	181-14524-2	BRACE, Outboard wing to fold cylinder attaching fitting RH		1							
-4	AN504-6-4	SCREW		2							
-5	AN4-6A	BOLT		3							
-6	AN509-416R16	SCREW		2							
-7	AN960D416	WASHER		7							
-8	AN960D416L	WASHER		1							
-9	AN365-428	NUT		5							
-10	AN6-23A	BOLT		1							
-11	AN960D616	WASHER		1							
-12	AN365-624	NUT		1							
-13	AN509-616R32	SCREW		1							
-14	AN960D616	WASHER		1							
-15	AN365-624	NUT		1							
-16	NAS338A22	BOLT, Close tolerance high strength 1/2-20		2							
-17	AN960D816	WASHER		2							
-18	EB080	NUT, High tensile (EN)		2							
-19	NAS339A17	BOLT, Close tolerance high strength		1							
-20	AN960D916	WASHER		1							
-21	EB098	NUT, High tensile (EN)		1							
-22	NAS340A21	BOLT, Close tolerance high strength		1							
-23	181-14502-9	WASHER, Wing assembly outboard (make from 2W1AL-40-34-64)		1							
-24	EB108	NUT, High tensile (EN)		1							
-25	181-58511	BOLT, Hydraulic outboard wing station 151.250 sequence valve adjusting		1							
-26	AN366F428	NUT		1							
-27	NAS149-33	BOLT, Internal wrenching steel 9/16-18		1							
-28	NAS143-9C	WASHER, Countersunk		1							
-29	S1452-098	NUT, Barrel (EN)		1							
-30	181-14639	LINK, Outboard wing fold cylinder fitting to hinge		2							
-31	AN6-20A	BOLT		1							
-32	AN960D616	WASHER		2							
-33	AN365-624	NUT		1							
-34	AN26-30A	BOLT		1							
-35	AN960D616	WASHER		2							
-36	AN364-624	NUT		1							
	181-16010-1	FITTING, Aileron inboard forward hinge LH		1							
	181-16010-2	FITTING, Aileron inboard forward hinge RH		1							
-37	NAS222-14	SCREW, Brazier head Phillips recess alloy steel 1/4-28		2							
-38	AN960D416	WASHER		4							
-39	AN365-428	NUT		2							
-40	181-14691	SPRING, Tension		1							
-41	187-16068-7	FITTING ASSEMBLY, Aileron center hinge LH		1							
	187-16068-8	FITTING ASSEMBLY, Aileron center hinge RH		1							
-42	187-16068-3	FITTING ASSEMBLY, Aileron center hinge LH		1							
	187-16068-4	FITTING ASSEMBLY, Aileron center hinge RH		1							
-43	187-16068-5	FITTING ASSEMBLY, Aileron center hinge LH		1							
	187-16068-6	FITTING ASSEMBLY, Aileron center hinge RH		1							
-44	AN207DP6	BEARING		2							
-45	NAS144-48	BOLT, Internal wrenching steel 1/4-28		1							
-46	2W10-4	WASHER, Countersunk (NA)		1							
-47	AN960D416	WASHER		1							
-48	EB048	NUT, High tensile (EN)		1							
-49	NAS147-33	BOLT, Internal wrenching steel 7/16-20		4							
-50	NAS143-7C	WASHER, Countersunk		4							
-51	51452-070	NUT, Barrel (EN)		4							
-52	187-51065	FITTING ASSEMBLY, Air speed boom aft attaching (RH only)		1							
-53	187-51086	BRACKET ASSEMBLY, Air speed boom aft attaching		1							
	RL28SB8	RING, Two piece locked in (ROSN)		1							
	RD206SH6.5L	INSERT, Two piece locked in (ROSN)		1							
-54	187-51088-3	CLAMP, Airspeed boom forward and aft		1							
-55	AN393-33	PIN		1							
-56	AN960D10L	WASHER		1							
-57	NAS428-4-11	BOLT, Adjustable crowned hexagon head		1							
-58	AN960D416	WASHER		1							
-59	NAS43DD4-22	SPACER, Screw and bolt		1							
-60	AN316-4	NUT		1							
-61	AN3-5A	BOLT		2							

## Group Assembly Parts List

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WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
6-62	AN3-6A	.	.	BOLT	.	.	.	.	.	2	
-63	7S16CN10	.	.	SCREW, 100° flush head corrosion resistant (NA)	.	.	.	.	.	1	
-64	AN960D10	.	.	WASHER	.	.	.	.	.	9	
-65	AN365-1032	.	.	NUT	.	.	.	.	.	5	
-66	165-16020-1	.	.	FITTING, Aileron outboard forward hinge LH	.	.	.	.	.	1	
	165-16020-2	.	.	FITTING, Aileron outboard forward hinge RH	.	.	.	.	.	1	
-67	NAS221-13	.	.	SCREW, Brazier head Phillips recess	.	.	.	.	.	5	
-68	AN960D10	.	.	WASHER	.	.	.	.	.	10	
-69	AN365-1032	.	.	NUT	.	.	.	.	.	5	
-70	181-14657-1	.	.	DOOR, Outboard wing station 151 to 170 lower LH	.	.	.	.	.	1	
	181-14657-2	.	.	DOOR, Outboard wing station 151 to 170 lower RH	.	.	.	.	.	1	
-71	AN509-10R11	.	.	SCREW	.	.	.	.	.	13	
-72	AN509-416R13	.	.	SCREW	.	.	.	.	.	76	
	AN509-10R13	.	.	SCREW	.	.	.	.	.	12	
	7S16CN10-9	.	.	SCREW, 100° Flush head corrosion resistant (NA)	.	.	.	.	.	24	
	181-51115	.	.	INSTRUMENT EQUIPMENT INSTALLATION, LH outboard wing	.	.	.	.	.	Ref	
		.	.	(see figure 39 for detail breakdown)	.	.	.	.	.		
	181-51015	.	.	INSTRUMENT EQUIPMENT INSTALLATION, RH outboard wing	.	.	.	.	.	Ref	
		.	.	(see figure 39 for detail breakdown)	.	.	.	.	.		
	181-52015-1	.	.	SURFACE CONTROL INSTALLATION, Outboard wing LH	.	.	.	.	.	Ref	
		.	.	(see figure 45 for detail breakdown)	.	.	.	.	.		
	181-52015-2	.	.	SURFACE CONTROL INSTALLATION, Outboard wing RH	.	.	.	.	.	Ref	
		.	.	(see figure 45 for detail breakdown)	.	.	.	.	.		
	181-54015-1	.	.	EQUIPMENT INSTALLATION, Electrical wing outer panel LH	.	.	.	.	.	Ref	
		.	.	(see figure 51 for detail breakdown)	.	.	.	.	.		
	181-54015-2	.	.	EQUIPMENT INSTALLATION, Electrical wing outer panel RH	.	.	.	.	.	Ref	
		.	.	(see figure 51 for detail breakdown)	.	.	.	.	.		
	181-58015-1	.	.	HYDRAULIC EQUIPMENT INSTALLATION, Wing outer panel LH	.	.	.	.	.	Ref	
		.	.	(see figure 61 for detail breakdown)	.	.	.	.	.		
	181-58015-2	.	.	HYDRAULIC EQUIPMENT INSTALLATION, Wing outer panel RH	.	.	.	.	.	Ref	
		.	.	(see figure 61 for detail breakdown)	.	.	.	.	.		

## SECURITY INFORMATION - RESTRICTED

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## Group Assembly Parts List

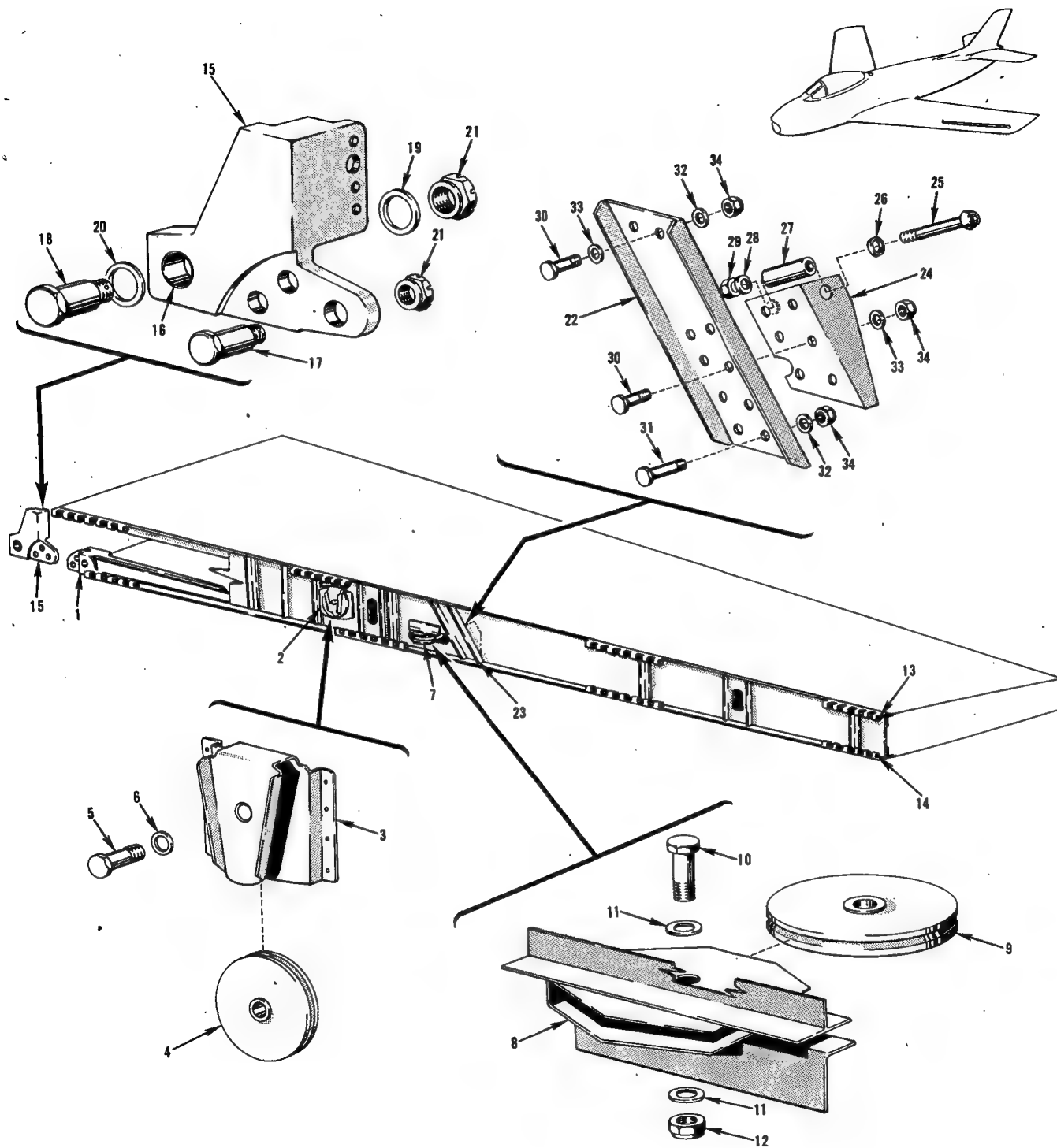
WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
8	181-14502-3	WING ASSEMBLY, Outboard sub LH (see fig. 6 for next assembly)								Ref	AA-BT
	181-14502-5	WING ASSEMBLY, Outboard sub LH (see fig. 6 for next assembly)								Ref	BU-
	181-14502-4	WING ASSEMBLY, Outboard sub RH (see fig. 6 for next assembly)								Ref	AA-BT
	181-14502-6	WING ASSEMBLY, Outboard sub RH (see fig. 6 for next assembly)								Ref	BU-
-1	181-14503-1	SPAR ASSEMBLY, Outboard wing front LH (see figure 9 for detail breakdown)								1	
	181-14503-2	SPAR ASSEMBLY, Outboard wing front RH (see figure 9 for detail breakdown)								1	
-2	181-14506-1	TRAILING EDGE ASSEMBLY, Outboard wing LH (see figure 10 for detail breakdown)								1	
	181-14506-2	TRAILING EDGE ASSEMBLY, Outboard wing RH (see figure 10 for detail breakdown)								1	
-3	181-14516-1	FITTING, Outboard wing to inboard wing upper fold LH								1	
	181-14516-2	FITTING, Outboard wing to inboard wing upper fold RH								1	
-4	181-14638-1	CHANNEL, Outboard wing station 151.25 front spar LH								1	
	181-14638-2	CHANNEL, Outboard wing station 151.25 front spar RH								1	
-5	AN960D816L	WASHER								2	
-6	181-14525-3	SUPPORT ASSEMBLY, Wing to fold cylinder attach fitting LH								1	
	181-14525-4	SUPPORT ASSEMBLY, Wing to fold cylinder attach fitting RH								1	
-7	181-14525-5	SUPPORT, Wing to fold cylinder attach fitting LH								1	
	181-14525-6	SUPPORT, Wing to fold cylinder attach fitting RH								1	
-8	181-14525-7	SUPPORT, Wing to fold cylinder attach fitting LH								1	
	181-14525-6	SUPPORT, Wing to fold cylinder attach fitting RH								1	
-9	AN4-12A	BOLT								1	
-10	AN960D416	WASHER								2	
-11	AN365-428	NUT								1	
-12	181-14510-1	COVER ASSEMBLY, Outboard wing upper LH								1	
	181-14510-2	COVER ASSEMBLY, Outboard wing upper RH								1	
-13	181-14670	DOOR ASSEMBLY, Outboard wing jury strut								1	
-14	181-14670-13	DOOR ASSEMBLY, Outboard wing jury strut								1	
-15	181-14670-7	HINGE, Outboard wing jury strut door								1	
-16	181-14670-9	HINGE, Outboard wing jury strut door								1	
-17	AN253-2-236	PIN								1	
-18	181-16067-3	FITTING, Aileron center hinge support LH								1	
	181-16067-4	FITTING, Aileron center hinge support RH								1	
	181-14536-1	RIB ASSEMBLY, Outboard wing station 242 intermediate LH								1	
	181-14536-2	RIB ASSEMBLY, Outboard wing station 242 intermediate RH								1	
-19	181-14600-1	FITTING, Outboard wing slat back-up LH								1	
	181-14600-2	FITTING, Outboard wing slat back-up RH								1	
-20	181-51116	SUPPORT ASSEMBLY, Remote compass transmitter (LH only)								1	
	181-14539-1	RIB ASSEMBLY, Outboard wing sta 260.491 canted intermediate								1	
	181-14539-2	RIB ASSEMBLY, Outboard wing sta 260.491 canted intermediate								1	
-21	181-54676	BRACKET, Wing tip formation light								1	
-22	181-14513-1	DOOR ASSEMBLY, Outboard wing lower closeout								1	AA-BT
	181-14513-2	DOOR ASSEMBLY, Outboard wing lower closeout								1	AA-BT
-23	181-14513-3	DOOR, Outboard wing lower closeout								1	AA-BT
	181-14513-4	DOOR, Outboard wing lower closeout								1	AA-BT
-24	181-14513-5	HINGE, Outboard wing lower closeout door LH								1	AA-BT
	181-14513-6	HINGE, Outboard wing lower closeout door RH								1	AA-BT
-25	181-14513-7	HINGE, Outboard wing lower closeout door LH								1	AA-BT
	181-14513-8	HINGE, Outboard wing lower closeout door RH								1	AA-BT
-26	2P7-9-34-1/2	PIN ASSEMBLY, Hinge (NA)								2	AA-BT
-27	2P7-9-35-1/2	PIN ASSEMBLY, Hinge (NA)								1	AA-BT
-28	2P7-9-38-1/2	PIN ASSEMBLY, Hinge (NA)								1	AA-BT
-29	181-14645	DOOR ASSEMBLY, Outboard wing closeout door								2	AA-BT
-30	AN509-10R10	SCREW								6	AA-BT

## Group Assembly Parts List

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WING (Cont)



H-181-14-8A

FIGURE 9 - OUTBOARD WING FRONT LH AND RH SPAR ASSEMBLY

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## Group Assembly Parts List

WING (Cont)

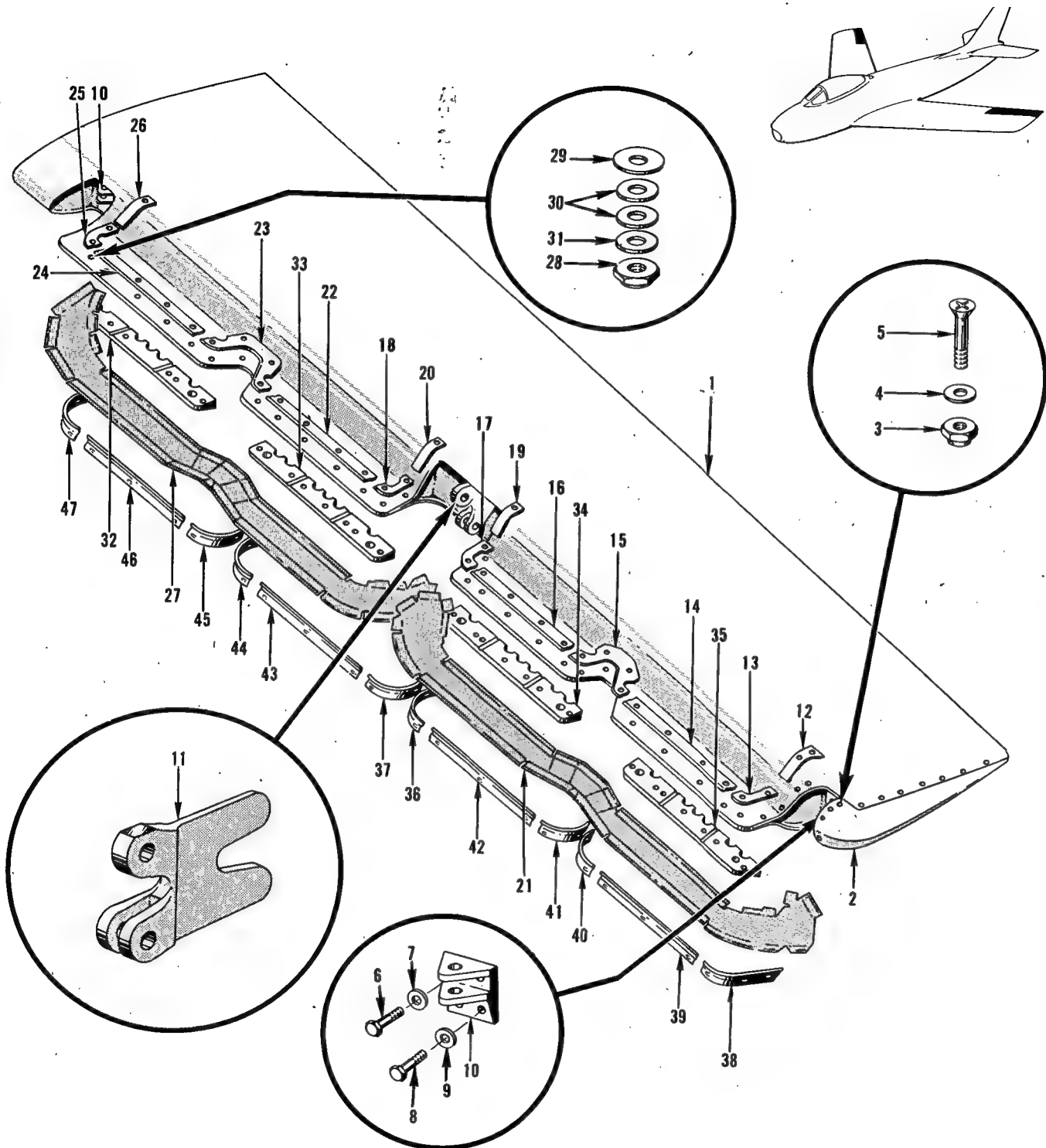
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
13	181-14576	OUTBOARD WING TIP AND LEADING EDGE ASSEMBLIES									
		. TIP ASSEMBLY, Outboard wing LH. . . . .								Ref	
		(see figure 5 for next assembly)									
	181-14577	. TIP ASSEMBLY, Outboard wing RH. . . . .								Ref	
		(see figure 5 for next assembly)									
-1	181-14576-21	. . . . . TIP ASSEMBLY, Outboard wing tip LH . . . . .								1	
	181-14577-31	. . . . . TIP ASSEMBLY, Outboard wing tip RH . . . . .								1	
-2	181-14654	. . . . . ENCLOSURE ASSEMBLY, Outboard wing tip . . . . .								1	
	5N1-3-6-4	. . . . . WEATHERSEAL (NA) . . . . .								1	
-3	181-14653	. . . . . WINDOW, Outboard wing tip . . . . .								1	
-4	181-14652	. . . . . WINDOW, Outboard wing tip . . . . .								1	
-5	181-14576-15	. . . . . DOOR, Outboard wing tip LH . . . . .								1	
	181-14577-17	. . . . . DOOR, Outboard wing tip RH . . . . .								1	
-6	7S16C10-7	. . . . . SCREW, 100° flush head corrosion resistant (NA) . . . . .								14	
	181-14391	. . . . . DOOR, RH wing tip forward airspeed boom access . . . . .								1	
	161-14416-1	. . . . . LIGHT ASSEMBLY, Wing tip LH . . . . .								1	AA-AM
	181-14732-1	. . . . . LIGHT ASSEMBLY, Wing tip LH . . . . .								1	B-
	161-14416-2	. . . . . LIGHT ASSEMBLY, Wing tip RH . . . . .								1	AA-AM
	181-14732-2	. . . . . LIGHT ASSEMBLY, Wing tip RH . . . . .								1	B-
-7	161-14420	. . . . . COVER, Wing tip light . . . . .								1	
-8	161-54092	. . . . . INSULATOR, Wing tip electric light assembly . . . . .								1	
-9	AN3033-7	. . . . . LIGHT ASSEMBLY, Wing position wing tip LH . . . . .								1	
	AN3033-8	. . . . . LIGHT ASSEMBLY, Wing position wing tip RH . . . . .								1	
-10	AN507B632R8	. . . . . SCREW . . . . .								3	
-11	AN960B6	. . . . . WASHER . . . . .								3	
-12	AN365B632	. . . . . NUT . . . . .								3	
	2W1SR14-20-62	. . . . . WASHER, Plain (NA) . . . . .								1	
	2W1B24-20-62	. . . . . WASHER, Plain (NA) . . . . .								1	
	1071	. . . . . COUPLER, Antenna bayonet type line connect male (LTF) . . . . .								1	
	1071	. . . . . COUPLER, Antenna bayonet type line connect female (LTF) . . . . .								1	
	7S16-8-8	. . . . . SCREW, 100° flush head corrosion resistant (NA) . . . . .								2	AA-AM
	50FH832	. . . . . NUT, Flex lock (SPS) . . . . .								2	AA-AM
	7S16-8-9	. . . . . SCREW, 100° flush head corrosion resistant (NA) . . . . .								16	B-
-13	7S16C8-9	. . . . . SCREW, 100° flush head corrosion resistant (NA) . . . . .								16	
-14	181-14520-1	. . . . . LEADING EDGE ASSEMBLY, Leading edge station 250.025 to tip. . . . .								Ref	
		(see figure 5 for next assembly)									
	181-14520-2	. . . . . LEADING EDGE ASSEMBLY, Leading edge station 250.025 to tip. . . . .								Ref	
		(see figure 5 for next assembly)									
-15	181-14520-31	. . . . . LEADING EDGE ASSEMBLY, Leading edge station 250.025 to . . . . .								1	
		tip RH									
-16	181-14522-7	. . . . . JOINT, Outboard wing leading edge front spar upper LH . . . . .								1	
-17	181-14522-8	. . . . . JOINT, Outboard wing leading edge front spar upper RH . . . . .								1	
-18	181-14523-7	. . . . . JOINT, Outboard wing leading edge front spar lower LH . . . . .								1	
-19	181-14523-8	. . . . . JOINT, Outboard wing leading edge front spar lower RH . . . . .								1	
	181-14666	. . . . . INTERCOSTAL, Outboard wing forward pitot boom support . . . . .								1	
	181-14668	. . . . . TEE, Overboard wing forward pitot boom support . . . . .								1	
-20	187-51064	. . . . . FITTING ASSEMBLY, Air speed boom forward attach . . . . .								1	
-21	187-51087	. . . . . BRACKET ASSEMBLY, Air speed boom forward attach . . . . .								1	
	RL28S8	. . . . . RING, Two piece locked in (ROSN) . . . . .								1	
	RD206SH6.5L	. . . . . INSERT, Two piece locked in (ROSN) . . . . .								1	
-22	187-51088-5	. . . . . CLAMP, Air speed boom forward and aft . . . . .								1	
-23	AN393-33	. . . . . PIN . . . . .								1	
-24	AN960D10L	. . . . . WASHER . . . . .								1	
-25	NAS428-4-11	. . . . . BOLT, Adjusting crowned hexagon head . . . . .								1	
-26	AN960D416	. . . . . WASHER . . . . .								1	
-27	NAS43DD4-22	. . . . . SPACER, Screw and bolt . . . . .								1	
-28	AN316-4	. . . . . NUT . . . . .								1	
-29	AN509-10-12	. . . . . SCREW . . . . .								2	
-30	AN3-6A	. . . . . BOLT . . . . .								4	
-31	AN960D10	. . . . . WASHER . . . . .								10	
-32	AN365-1032	. . . . . NUT . . . . .								6	

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**Group Assembly Parts List**

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WING (Cont)



H-181-16-1

FIGURE 14 - AILERON, AILERON SEAL AND COUNTERBALANCE

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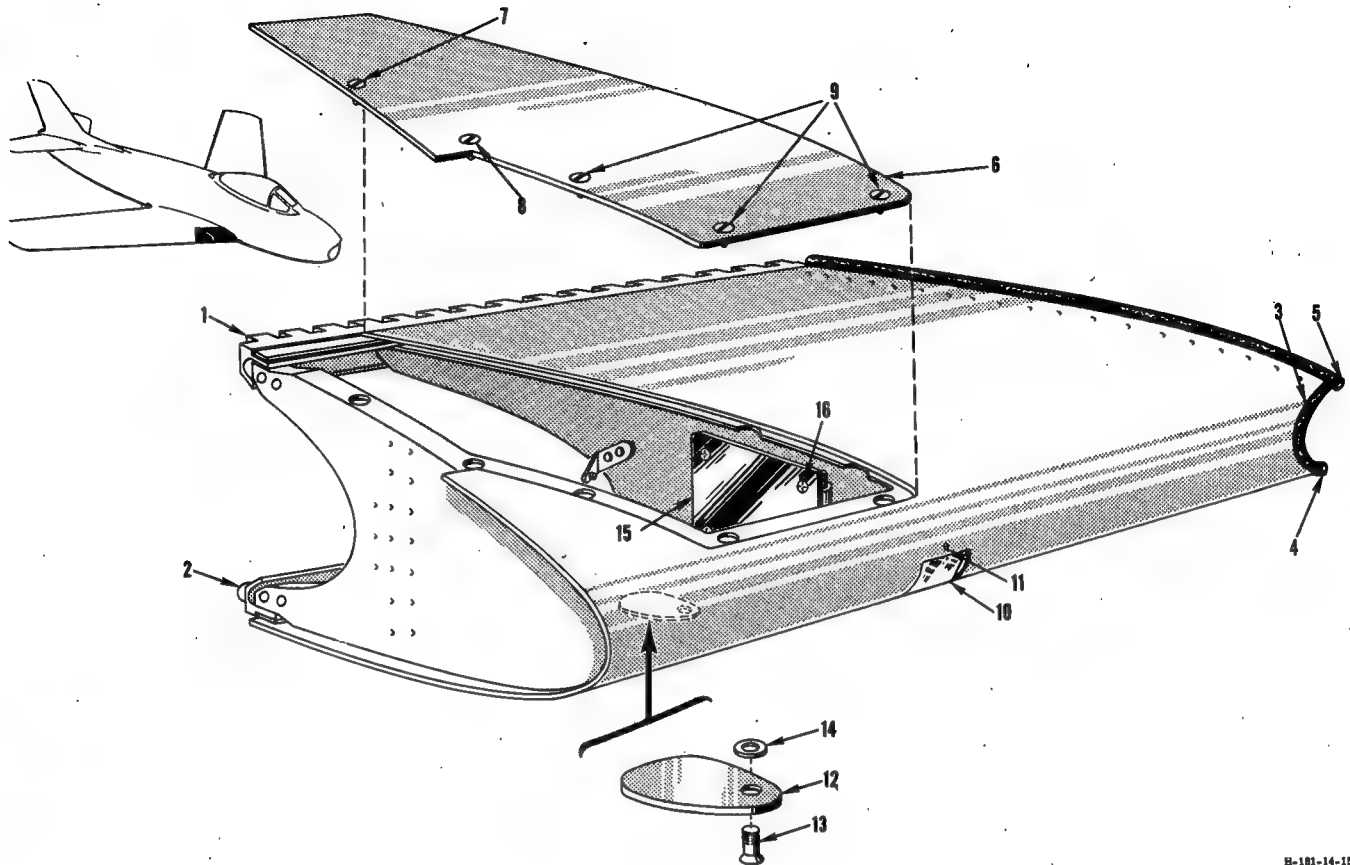
# SECURITY INFORMATION - RESTRICTED

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WING (Cont)

Section II

## Group Assembly Parts List



B-181-14-15A

FIGURE 16 - COMPLETE INBOARD WING INNER LEADING EDGE ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
16	181-14622-3								LEADING EDGE ASSEMBLY, Complete inboard wing inner . . . . .	Ref	
									(see figure 15 for next assembly)		
	181-14021								LEADING EDGE ASSEMBLY, Inboard wing inner RH. . . . .	1	
-1	181-14022-8								CAP, RH inboard wing inner leading edge upper. . . . .	1	
-2	181-14023-8								CAP, RH inboard wing inner leading edge lower. . . . .	1	
-3	181-14021-21								SEAL, RH inboard wing inner leading edge . . . . .	1	
-4	5W1-9-14-3								WEATHERSEAL, RH inbd wing inner leading edge lower (NA). . . . .	1	
-5	5W1-9-14-4								WEATHERSEAL, RH inbd wing inner leading edge lower (NA). . . . .	1	
-6	181-66007								DOOR ASSEMBLY, RH inboard wing gun camera. . . . .	1	
-7	98265-1-.140								STUD (UC) . . . . .	1	
-8	98265-2-.230								STUD (UC) . . . . .	1	
-9	98265-2-.180								STUD (UC) . . . . .	3	
	99836								PIN, Stud (UC) . . . . .	5	
-10	181-66013								WINDOW ASSEMBLY, RH wing gun camera. . . . .	1	
	181-66012								WINDOW, RH wing gun camera. . . . .	1	
-11	AN509-10-8								SCREW . . . . .	2	
-12	8C3-1-040								DOOR, Bolt access (NA) . . . . .	1	
-13	7S13-1032-12								SCREW, 100° flush head corrosion resistant (NA). . . . .	1	
-14	AN960-10L								WASHER. . . . .	1	
	181-66001								CAMERA EQUIPMENT INSTALLATION, RH inboard wing gun. . . . .	Ref	
-15	C1								MOUNT, Gun camera (HUM). . . . .	1	
	AN-N6								CAMERA, Gun (Government furnished & government installed). . . . .	1	
									ATTACHING PARTS		
-16	AN509-10-11								SCREW . . . . .	4	
	AN960D10								WASHER. . . . .	4	
	AN365-1032								NUT . . . . .	4	
	181-54013-5								ELECTRICAL EQUIPMENT INSTALLATION, Wing inner leading edge. . . . .	Ref	
									(see figure 50 for detail breakdown)		

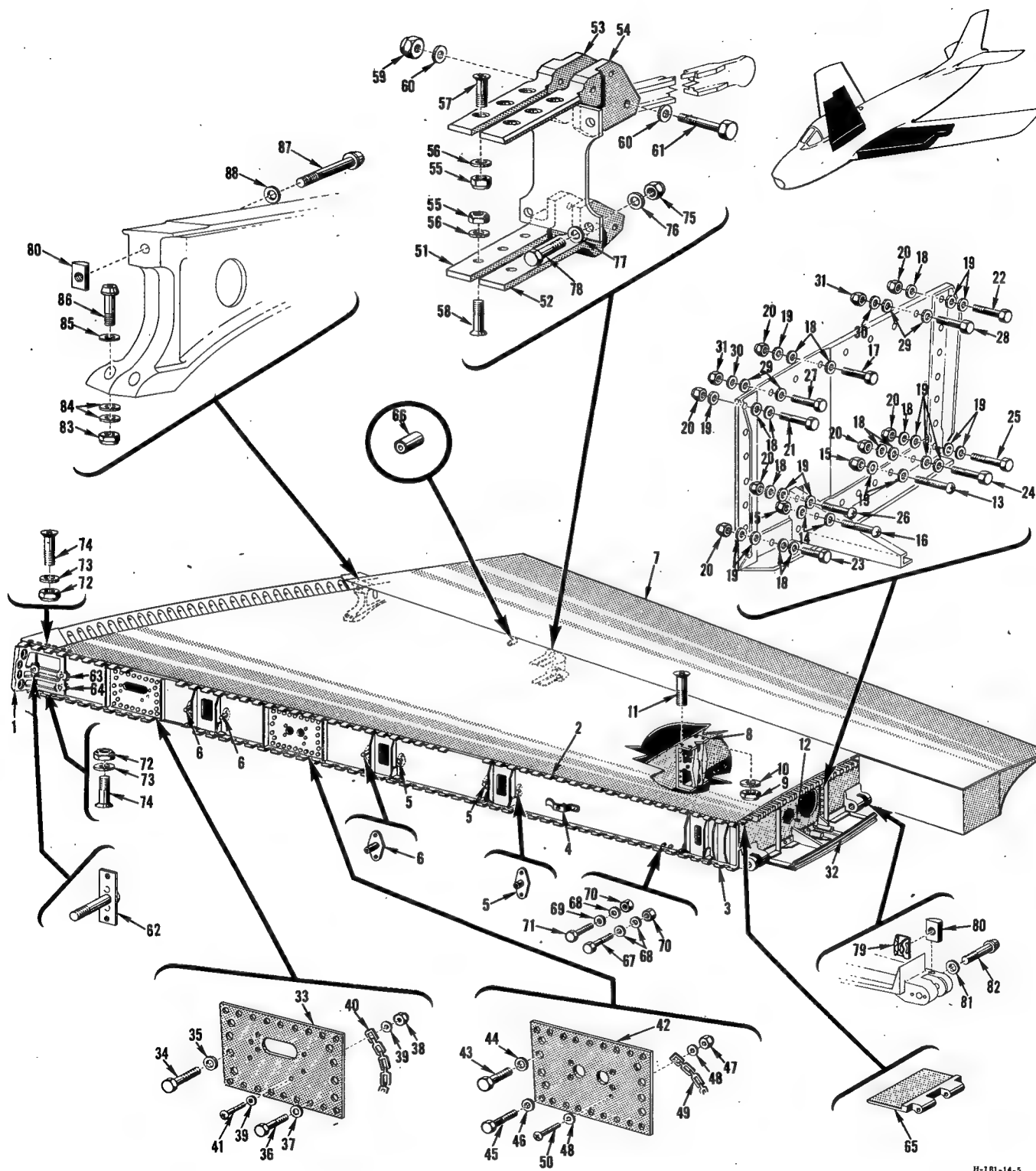


FIGURE 17 - LH AND RH INBOARD WING ASSEMBLY

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## SECURITY INFORMATION - RESTRICTED

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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
17	181-14002-1	WING ASSEMBLY, LH inboard (see figure 15 for next assembly)								Ref	
	181-14002-2	WING ASSEMBLY, RH inboard (see figure 15 for next assembly)								Ref	
	181-14003-1	SPAR ASSEMBLY, LH inboard wing front								1	
	181-14003-2	SPAR ASSEMBLY, RH inboard wing front								1	
-1	181-14018-2	FITTING, LH inboard wing front spar to wing center section attaching								1	
	181-14018-4	FITTING, RH inboard wing front spar to wing center section attaching								1	
-2	181-14022-3	CAP, LH inboard wing front spar upper								1	
	181-14022-4	CAP, RH inboard wing front spar upper								1	
-3	181-14023-3	CAP, LH inboard wing front spar lower								1	
	181-14023-4	CAP, RH inboard wing front spar lower								1	
-4	159-48070	SPRING, Wing center section fuel cell fitting suspension								1	
-5	295158-38	SPACER, Fuel cell liner attaching flanged (UC)								3	
-6	295158-69	SPACER, Fuel cell liner attaching flanged (UC)								3	
-7	181-14006-1	TRAILING EDGE ASSEMBLY, LH inboard wing (see figure 18 for detail breakdown)								1	
	181-14006-2	TRAILING EDGE ASSEMBLY, RH inboard wing (see figure 18 for detail breakdown)								1	
	181-14010-1	COVER ASSEMBLY, LH inboard wing upper (see figure 19 for detail breakdown)								1	
	181-14010-2	COVER ASSEMBLY, RH inboard wing upper (see figure 19 for detail breakdown)								1	
	181-14011-1	COVER ASSEMBLY, LH inboard wing lower (see figure 19 for detail breakdown)								1	
	181-14011-2	COVER ASSEMBLY, RH inboard wing lower (see figure 19 for detail breakdown)								1	
	181-14080-1	RIB ASSEMBLY, LH inboard wing station 126 intermediate								1	
	181-14080-2	RIB ASSEMBLY, RH inboard wing station 126 intermediate								1	
-8	181-14087-5	FITTING ASSEMBLY, LH inboard wingfold cylinder attaching								1	
	181-14087-6	FITTING ASSEMBLY, RH inboard wingfold cylinder attaching								1	
-9	AN365-524	NUT								8	
-10	AN960D516	WASHER								8	
-11	AN509-516R29	SCREW								8	
-12	181-14094-1	DOOR ASSEMBLY, LH inboard wing station 145.25 intermediate ribfold cylinder								1	
	181-14094-2	DOOR ASSEMBLY, RH inboard wing station 145.25 intermediate ribfold cylinder								1	
-13	NAS221-21	SCREW, Brazier head Phillips recess alloy steel 10-32								4	
-14	AN960D10	WASHER								10	
-15	AN365-1032	NUT								5	
-16	NAS221-20	SCREW, Brazier head Phillips recess alloy steel 10-32								1	
-17	AN4-6A	BOLT								5	
-18	AN960D416L	WASHER								30	
-19	AN960D416	WASHER								34	
-20	AN365-428	NUT								20	
-21	AN4-7A	BOLT								9	
-22	AN4-10A	BOLT								1	
-23	AN4-12A	BOLT								2	
-24	AN4-13A	BOLT								1	
-25	AN4-14A	BOLT								1	
-26	NAS222-12	SCREW, Brazier head Phillips recess alloy steel 1/4-28								1	
-27	AN4-6A	BOLT								1	
-28	AN4-7A	BOLT								1	
-29	AN960D416L	WASHER								1	
-30	AN960D416	WASHER								3	
-31	AN365-428	NUT								3	
	181-14085-1	ANGLE ASSEMBLY, LH inboard wing station 145.25 to station 151.25 access door stiffener								1	
	181-14095-2	ANGLE ASSEMBLY, RH inboard wing station 145.25 to station 151.25 access door stiffener								1	
-32	181-14095-7	SEAL, Access door stiffener								2	
-33	181-14116-1	DOOR ASSEMBLY, LH inboard wing front spar fuel vent access								1	
	181-14116-2	DOOR ASSEMBLY, RH inboard wing front spar fuel vent access								1	
ATTACHING PARTS											
-34	AN5-6A	BOLT								13	
-35	AN960D516	WASHER								8	
-36	AN4-10A	BOLT								19	
-37	AN960D416	WASHER								10	
-38	AN364-632	NUT								1	
-39	AN960D6	WASHER								2	
-40	9C1-3-5	CHAIN, Safety (NA)								1	
-41	AN515-6R7	SCREW								1	
-42	181-14117	DOOR, Inboard wing front spar fuel probe access								1	
ATTACHING PARTS											
-43	AN5-6A	BOLT								8	
-44	AN960D516	WASHER								8	
-45	AN4-10A	BOLT								10	
-46	AN960D416	WASHER								10	
-47	AN364-632	NUT								1	
-48	AN960D6	WASHER								2	
-49	9C1-3-5	CHAIN, Safety (NA)								1	
-50	AN515-6R7	SCREW								1	

## Section II

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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
17-51	181-14129-1	.	FITTING, LH inboard wing flap station 36.062	flap track rib attaching lower inboard	trailing edge	..	1			1	
	181-14129-2	.	FITTING, RH inboard wing flap station 36.062	flap track attaching lower inboard	trailing edge	..	1			1	
-52	181-14130-1	.	FITTING, LH inboard wing flap station 36.062	flap track rib attaching lower outboard	trailing edge	..	1			1	
	181-14130-1	.	FITTING, LH inboard wing flap station 36.062	flap track rib attaching lower outboard	trailing edge	..	1			1	
	181-14130-2	.	FITTING, RH inboard wing flap station 36.062	flap track rib attaching lower outboard	trailing edge	..	1			1	
-53	181-14131-1	.	FITTING, LH inboard wing flap station 36.062	flap track rib attaching upper inboard	trailing edge	..	1			1	
	181-14131-2	.	FITTING, RH inboard wing flap station 36.062	flap track rib attaching upper inboard	trailing edge	..	1			1	
-54	181-14132-1	.	FITTING, LH inboard wing flap station 36.062	flap track rib attaching upper outboard	trailing edge	..	1			1	
	181-14132-2	.	FITTING, RH inboard wing flap station 36.062	flap track rib attaching upper outboard	trailing edge	..	1			1	
-55	AN365-428	.	NUT							12	
-56	AN960D416	.	WASHER							12	
-57	AN509-416R28	.	SCREW							4	
-58	AN509-416R26	.	SCREW							8	
-59	AN365-624	.	NUT							1	
-60	AN960D616	.	WASHER							2	
-61	AN6-13A	.	BOLT							1	
-62	181-14162-1	.	BOLT ASSEMBLY, Inboard wing front spar buttock plane fitting	attachment						1	
	AN4-16A	.	BOLT							1	
	6800-048	.	BOLT, Retainer (EN)							1	
-63	181-14162-11	.	BOLT ASSEMBLY, Inboard wing front spar buttock plane 29.	fitting attachment						1	
	AN4-17A	.	BOLT							1	
	6800-048	.	BOLT, Retainer (EN)							1	
-64	181-14162-21	.	BOLT ASSEMBLY, Inboard wing front spar buttock plane 29.	fitting attachment						1	
	AN4-21A	.	BOLT							1	
	6800-048	.	BOLT, Retainer (EN)							1	
-65	181-14191-3	.	HINGE, Wing fold flap.							1	
-66	181-14192	.	PIN, Inboard wing rear spar splice							20	
-67	AN5-10A	.	BOLT							1	
-68	AN960D516	.	WASHER							3	
-69	AN960D516L	.	WASHER							1	
-70	AN365-524	.	NUT							2	
-71	AN5-7A	.	BOLT							1	
-72	AN364-428	.	NUT							12	
-73	AN960D416L	.	WASHER							12	
-74	AN509-416R17	.	SCREW							12	
-75	AN365-624	.	NUT							4	
-76	AN960D616	.	WASHER							4	
-77	AN960D616L	.	WASHER							4	
-78	AN6-11A	.	BOLT							4	
-79	98479-3/8-24	.	RETAINER, Nut (UC)							2	
-80	S1452-064	.	NUT, Barrel (EN)							3	
-81	NAS143-6	.	WASHER, Countersunk							2	
-82	NAS146-22	.	BOLT, Internal wrenching steel 3/8-24.							2	
-83	AN365-428	.	NUT							2	
-84	AN960D416	.	WASHER							4	
-85	2W10-4	.	WASHER, Countersunk (NA)							2	
-86	NAS144-20	.	BOLT, Internal wrenching steel 1/4-28.							2	
-87	NAS146-28	.	BOLT, Internal wrenching steel 3/8-24.							1	
-88	2W10-6	.	WASHER, Countersunk (NA)							1	
	No Number	.	MAIN ALIGHTING GEAR TRUNNION AND WING REAR SPAR FITTINGS.							Ref	
	No Number	.	INBOARD WING CONTROL PULLEYS AND FITTINGS							Ref	

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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
18	181-14006-1								TRAILING EDGE ASSEMBLY, LH inboard wing. . . . .	Ref	
									(see figure 17 for next assembly)		
	181-14006-2								TRAILING EDGE ASSEMBLY, RH inboard wing. . . . .	Ref	
									(see figure 17 for next assembly)		
-1	181-14045-3								RIB, LH inboard wing canted wing station 61.062 trailing edge	1	
-2	181-14045-4								RIB, RH inboard wing canted wing station 61.062 trailing edge	1	
-3	AN365-428								NUT. . . . .	2	
-4	AN960D416								WASHER. . . . .	4	
-5	AN4-7A								BOLT. . . . .	2	
-5	181-14253-1								SEAL ASSEMBLY, LH inbd wing trailing edge fus to wing upper	1	
-6	181-14253-2								SEAL ASSEMBLY, RH inbd wing trailing edge fus to wing upper	1	
-6	181-14253-11								SEAL ASSEMBLY, Inboard wing trailing edge fus to wing upper	1	
	181-14136-1								DOOR ASSEMBLY, LH inboard wing buttock plane 31 to flap	1	
									station 61.688 trailing edge over shroud access		
	181-14136-2								DOOR ASSEMBLY, RH inboard wing buttock plane 31 to flap	1	
									station 61.688 trailing edge over shroud access		
-7	181-14136-3								DOOR, LH inboard wing buttock plane 31 to flap station	1	
									61.688 trailing edge over shroud access		
	181-14136-4								DOOR, RH inboard wing buttock plane 31 to flap station	1	
									61.688 trailing edge over shroud access		
-8	181-14136-7								PAD, Shroud access door. . . . .	1	
-9	181-14136-9								PAD, Shroud access door. . . . .	1	
-10	181-14136-11								PAD, Shroud access door. . . . .	1	
-11	181-14136-13								PAD, Shroud access door. . . . .	1	
-12	181-14136-15								PAD, Shroud access door. . . . .	1	
-13	181-14136-17								PAD, Shroud access door. . . . .	1	
	181-14137-1								HINGE ASSEMBLY, LH inbd wing TE over shroud access door	1	
	181-14137-2								HINGE ASSEMBLY, RH inbd wing TE over shroud access door	1	
-14	181-14137-3								HINGE, LH inboard wing TE over shroud aft	1	
	181-14137-4								HINGE, RH inboard wing TE over shroud aft	1	
-15	181-14137-5								HINGE, LH inboard wing TE over shroud access door fwd	1	
	181-14137-6								HINGE, RH inboard wing TE over shroud access door fwd	1	
-16	AN253-2-5872								PIN, Hinge. . . . .	1	
-17	AN507-1032R8								SCREW. . . . .	41	
-18	AN507-1032R20								SCREW. . . . .	24	
-19	AN365-524								NUT. . . . .	2	
-20	AN365-624								NUT. . . . .	2	
-21	AN960D516								WASHER. . . . .	4	
-22	AN960D616								WASHER. . . . .	4	
-23	AN5-13A								BOLT. . . . .	1	
-24	AN5-15A								BOLT. . . . .	1	
-25	AN6-14A								BOLT. . . . .	1	
-26	AN6-15A								BOLT. . . . .	1	
-27	181-18003-5								TRACK ASSEMBLY, Flap inboard. . . . .	1	
-28	181-14128								BRACE, Inboard wing flap station 36.062 TE flap track rib	1	
-29	181-14126-1								CAP, LH inboard wing flap sta 36.062 TE flap track rib upper	1	
	181-14126-2								CAP, RH inboard wing flap sta 36.062 TE flap track rib upper	1	
-30	181-14127-3								CAP, Inboard wing flap station 36.062 trailing edge flap	1	
									track rib lower		
-31	181-19006-5								TRACK ASSEMBLY, Flap outboard. . . . .	1	
-32	AN365-624								NUT. . . . .	1	
-33	AN365-524								NUT. . . . .	1	
-34	AN960D616								WASHER. . . . .	2	
-35	AN960D516								WASHER. . . . .	2	
-36	AN6-14A								BOLT. . . . .	1	
-37	AN5-13A								BOLT. . . . .	1	
-38	181-14074-1								TRAILING EDGE, LH inboard wing shroud	1	
	181-14074-2								TRAILING EDGE, RH inboard wing shroud	1	
	181-14005-1								SPAR ASSEMBLY, LH inboard wing rear	1	
	181-14005-2								SPAR ASSEMBLY, RH inboard wing rear	1	
-39	181-14064-5								FITTING ASSEMBLY, LH inboard wing alighting gear and	1	
									wing flap actuator attaching		
	4B19B6-012								BUSHING, Press fit plain (NA) . . . . .	2	
	4B20B16-014								BUSHING, Press fit flanged (NA) . . . . .	2	
	181-14064-6								FITTING ASSEMBLY, RH inboard wing alighting gear and	1	
									wing flap actuator attaching		
	4B19B6-012								BUSHING, Press fit plain (NA) . . . . .	2	
	4B20B16-014								BUSHING, Press fit flanged (NA) . . . . .	2	
-40	181-14065-3								FITTING, Inboard wing rear spar station 126 jack	1	
-41	181-14209								FITTING, Inboard wing rear spar drop tank shackle support	1	
-42	181-14243-1								FITTING, LH inboard wing rear spar hoist support	1	
	181-14243-2								FITTING, RH inboard wing rear spar hoist support	1	
	181-48767-1								BRACKET ASSEMBLY, Wing fuel drop tank release system	1	
									flap station 71 pulley LH		
	181-48767-2								BRACKET ASSEMBLY, Wing fuel drop tank release system	1	
									flap station 71 pulley RH		
-43	AN219-2								PULLEY. . . . .	1	
	181-48768-1								BRACKET ASSEMBLY, Wing fuel drop tank emergency release	1	
									flap station 83.718 pulley LH		
	181-48768-2								BRACKET ASSEMBLY, Wing fuel drop tank emergency release	1	
									flap station 83.718 pulley RH		
-44	AN219-2								PULLEY. . . . .	1	
-45	181-14207-1								FITTING ASSEMBLY, LH inboard wing fuel dump valve	1	
									actuator support		
	181-14207-2								FITTING ASSEMBLY, RH inboard wing fuel dump valve	1	
									actuator support		

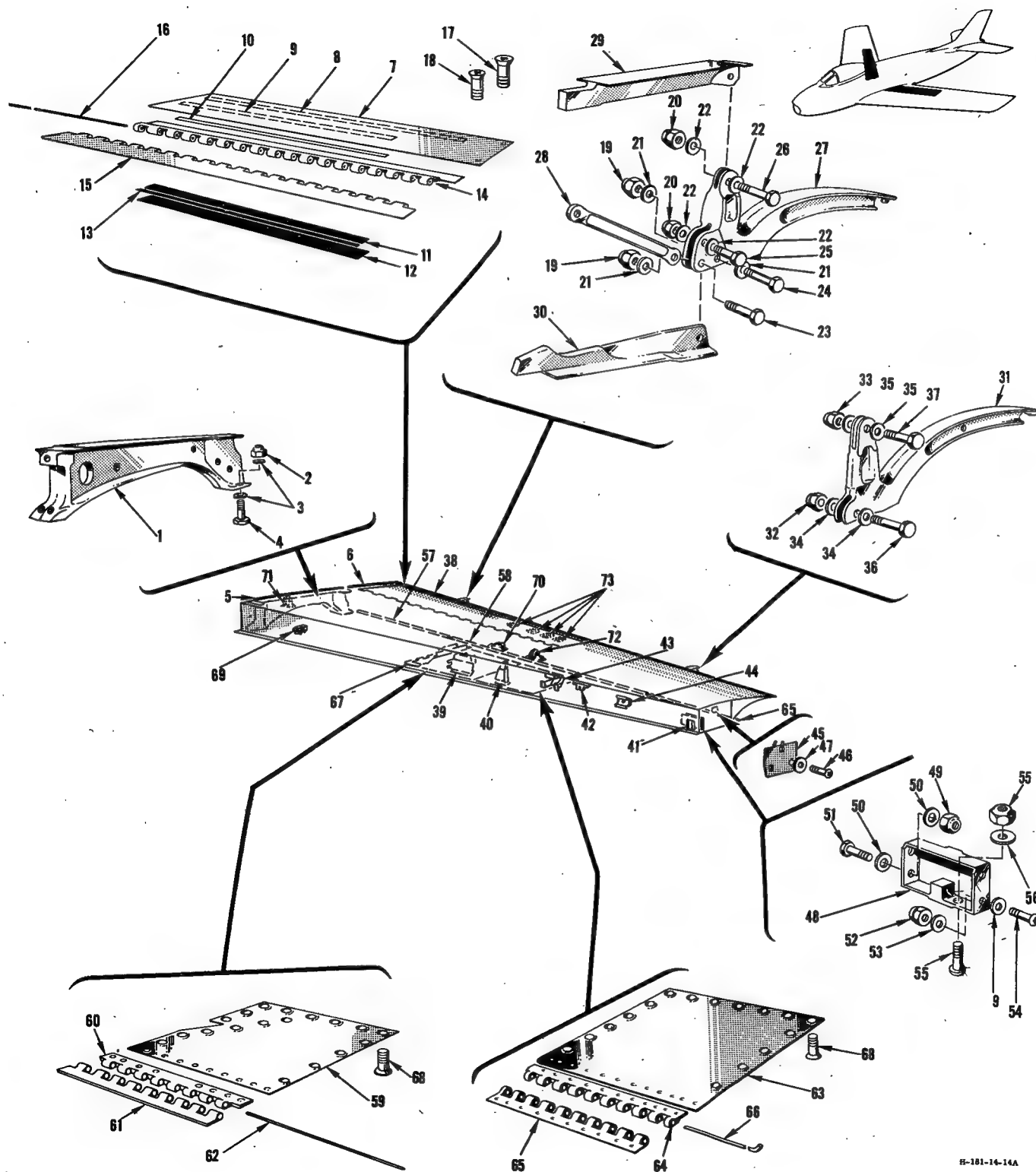
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## Group Assembly Parts List

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WING (Cont)



H-181-14-14A

FIGURE 18 - LH AND RH INBOARD WING TRAILING EDGE ASSEMBLY

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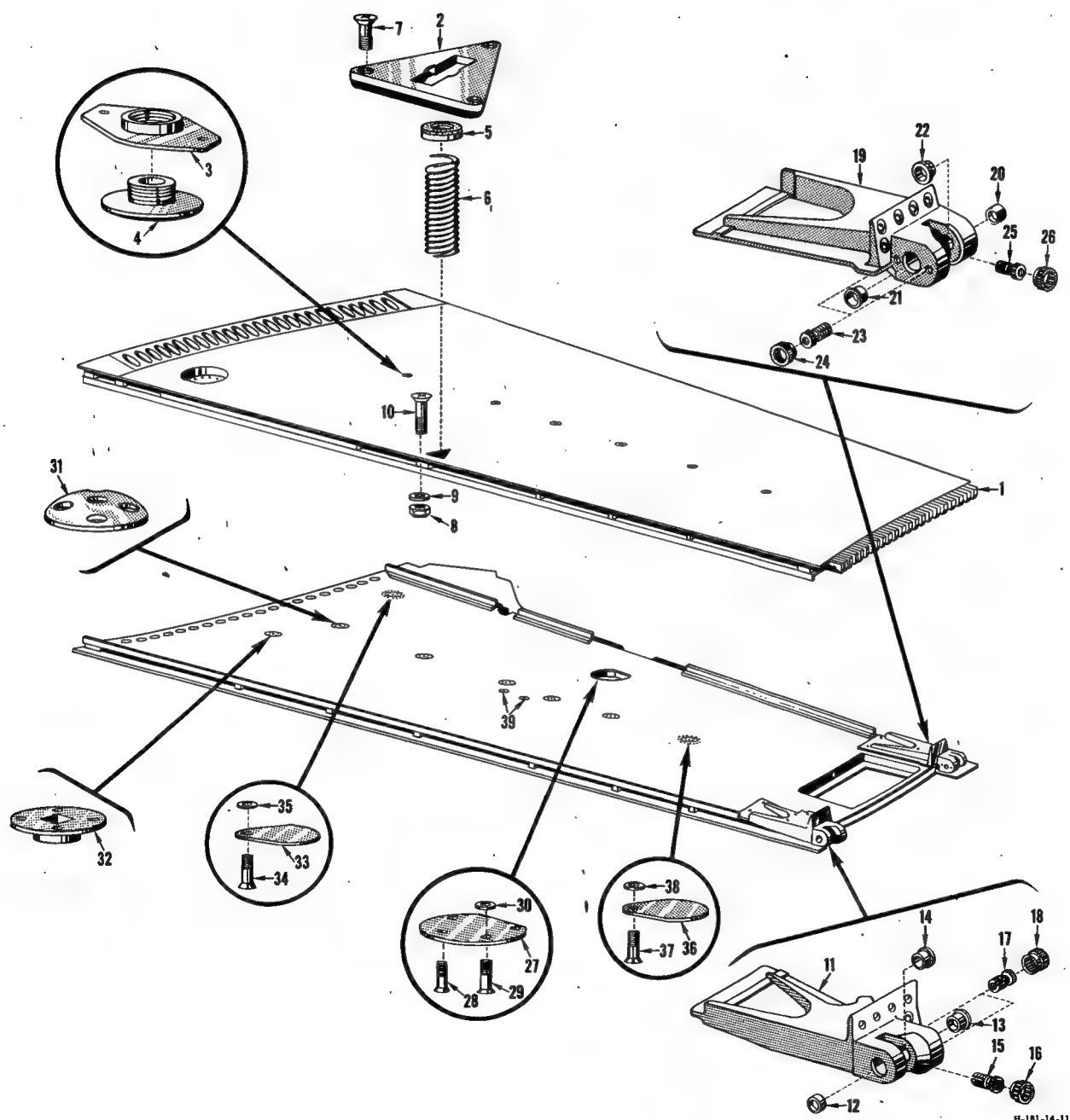
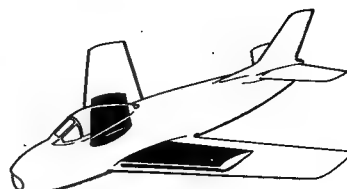
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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
18-46	NAS221-10	.	SCREW,	Brazier head	Phillips recess	alloy steel				3	
-47	AN960D10L	.	WASHER							3	
-48	181-14149-1	.	COVER,	LH inbd wing	rear spar drop tank	shackle support				1	
	181-14149-2	.	COVER,	RH inbd wing	rear spar drop tank	shackle support				1	
-49	AN365-428	.	NUT.							2	
-50	AN960D416	.	WASHER							4	
-51	AN4-7A	.	BOLT							2	
-52	AN365-1032	.	NUT.							6	
-53	AN960D10L	.	WASHER							4	
-54	NAS221-15	.	SCREW,	Brazier head	Phillips recess	alloy steel				2	
-55	AN509-10R11	.	SCREW.							4	
-56	AN960D10	.	WASHER							4	
-57	181-14244-1	.	SEAL ASSEMBLY,	Inboard wing	trailing edge flap	shroud				1	
-58	181-14244-11	.	SEAL ASSEMBLY,	Inboard wing	trailing edge flap	shroud				1	
	181-14062-1	.	DOOR ASSEMBLY,	LH inboard wing	trailing edge	lighting.				1	
			gear actuator access								
	181-14062-2	.	DOOR ASSEMBLY,	RH inboard wing	trailing edge	lighting.				1	
			gear actuator access								
-59	181-14062-3	.	DOOR,	LH inbd wing	TE	lighting gear actuator access				1	
	181-14062-4	.	DOOR,	RH inbd wing	TE	lighting gear actuator access				1	
	181-14141-1	.	HINGE ASSEMBLY,	LH inboard wing	trailing edge	lighting.				1	
			gear actuator access door								
	181-14141-2	.	HINGE ASSEMBLY,	RH inboard wing	trailing edge	lighting.				1	
			gear actuator access door								
-60	181-14141-3	.	HINGE,	LH inboard wing	trailing edge	lighting gear				1	
			actuator access door aft								
	181-14141-4	.	HINGE,	RH inboard wing	trailing edge	lighting gear				1	
			actuator access door aft								
-61	181-14141-5	.	HINGE,	LH inboard wing	trailing edge	lighting gear				1	
			actuator access door forward								
	181-14141-6	.	HINGE,	RH inboard wing	trailing edge	lighting gear				1	
			actuator access door forward								
-62	AN253-2-956	.	PIN.							1	
	181-14063-1	.	DOOR ASSEMBLY,	LH inboard wing	trailing edge flap					1	
			actuator access								
	181-14063-2	.	DOOR ASSEMBLY,	RH inboard wing	trailing edge flap					1	
			actuator access								
-63	181-14063-3	.	DOOR,	LH inboard wing	trailing edge flap	actuator access				1	
	181-14063-4	.	DOOR,	RH inboard wing	trailing edge flap	actuator access				1	
	181-14120-1	.	HINGE ASSEMBLY,	LH inboard wing	trailing edge flap					1	
			actuator access door								
	181-14120-2	.	HINGE ASSEMBLY,	RH inboard wing	trailing edge flap					1	
			actuator access door								
-64	181-14120-3	.	HINGE,	LH inboard wing	trailing edge flap	actuator.				1	
			access door aft								
	181-14120-4	.	HINGE,	RH inboard wing	trailing edge flap	actuator.				1	
			access door aft								
-65	181-14120-5	.	HINGE,	LH inboard wing	trailing edge flap	actuator.				1	
			access door aft								
	181-14120-6	.	HINGE,	RH inboard wing	trailing edge flap	actuator.				1	
			access door forward								
-66	181-14120-7	.	PIN,	Inboard wing	trailing edge flap	actuator access.				1	
			door hinge								
-67	181-14224-1	.	HINGE ASSEMBLY,	LH inboard wing	main	lighting gear				1	
			trunnion fairing								
	181-14224-2	.	HINGE ASSEMBLY,	RH inboard wing	main	lighting gear				1	
			trunnion fairing								
-68	AN509-10R10	.	SCREW.							33	
	181-48766-1	.	BRACKET ASSEMBLY,	Wing fuel drop tank	emergency release					1	
			cable wing trailing edge station 6 pulley LH								
	181-48766-2	.	BRACKET ASSEMBLY,	Wing fuel drop tank	emergency release					1	
			cable wing trailing edge station 6 pulley RH								
-69	NAS376-2	.	PULLEY,	Secondary control for 1/16 and 3/32 diameter cable						1	
	181-48777-1	.	BRACKET ASSEMBLY,	Wing fuel drop tank	emergency release					1	
			wing trailing edge station 32 pulley LH								
	181-48777-2	.	BRACKET ASSEMBLY,	Wing fuel drop tank	emergency release					1	
			wing trailing edge station 32 pulley								
-70	NAS376-2	.	PULLEY,	Secondary control for 1/16 & 3/32 diameter cable						1	
	181-48764-1	.	BRACKET ASSEMBLY,	Wing fuel drop tank	emergency release					1	
			cable canted wing section 61-1/16 inboard LH								
	181-48764-2	.	BRACKET ASSEMBLY,	Wing fuel drop tank	emergency release cable					1	
			canted wing section 61-1/16 inboard RH								
-71	AN219-2	.	PULLEY.							1	
-72	181-48778-1	.	BRACKET ASSEMBLY,	Wing fuel drop tank	emergency release					1	
			wing trailing edge station 38 pulley LH								
-73	181-48778-2	.	BRACKET ASSEMBLY,	Wing fuel drop tank	emergency release					1	
			wing trailing edge station 38 pulley RH								
-74	NAS376-2	.	PULLEY,	Secondary control for 1/16 and 3/32 diameter cable						1	
	181-58446	.	SUPPORT,	Hydraulic wing	trailing edge	outboard lines.				4	



H-101-14-11

FIGURE 19 - INBOARD WING COVER ASSEMBLIES

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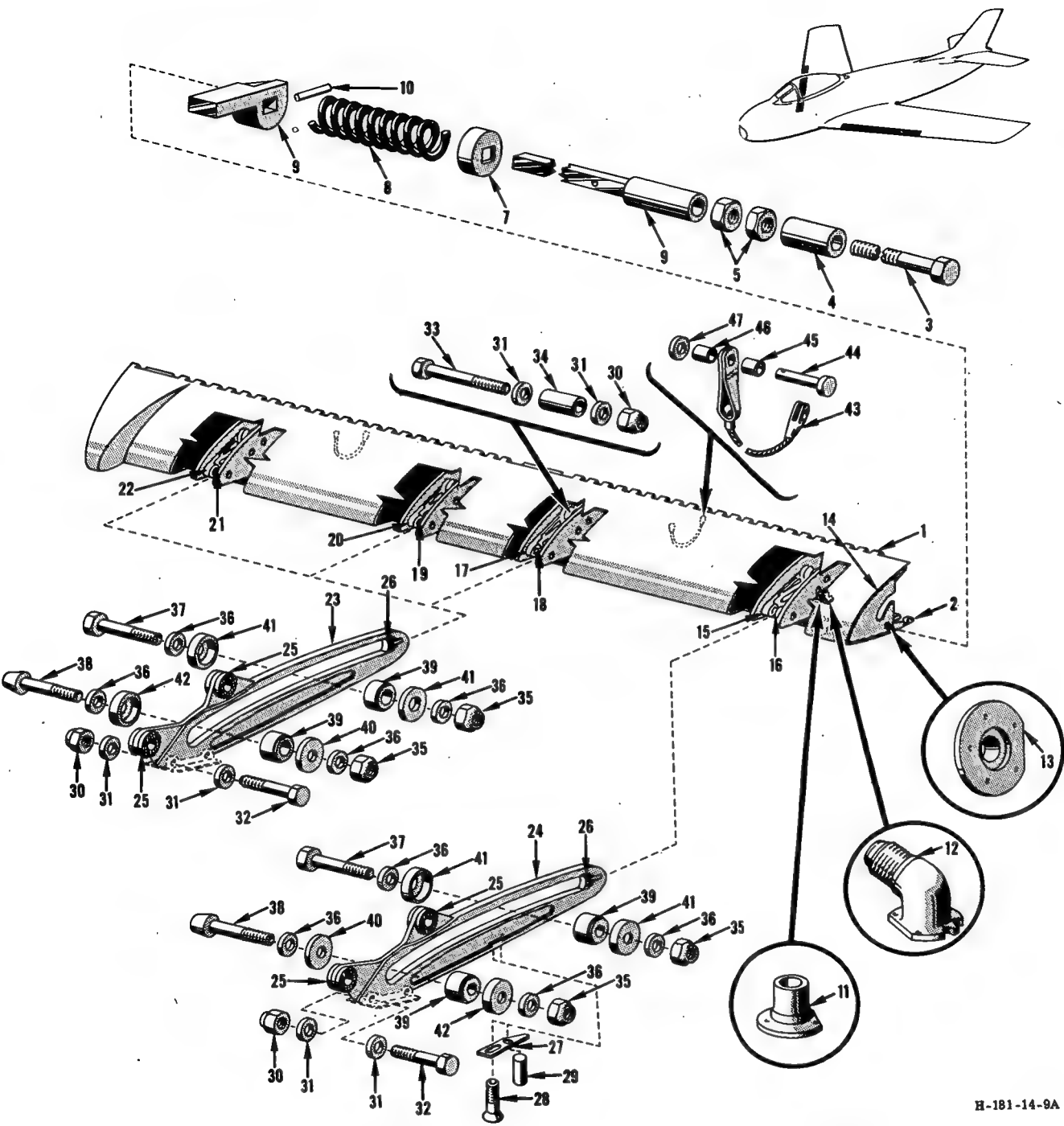
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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
21	181-18001-1								FLAP ASSEMBLY, Complete LH . . . . . (see figure 15 for next assembly)	Ref	
	181-18001-2								FLAP ASSEMBLY, Complete RH . . . . . (see figure 15 for next assembly)	Ref	
	181-18004-1								SPAR ASSEMBLY, LH flap front. . . . .	1	
	181-18004-2								SPAR ASSEMBLY, RH flap front. . . . .	1	
-1	181-18063								FITTING, Flap actuator attachment. . . . .	1	
	ATTACHING PARTS										
-2	AN4-7A								BOLT. . . . .	4	
-3	AN960D416L								WASHER. . . . .	4	
	-----										
	181-18017-1								RIB ASSEMBLY, LH flap LE station 35.312 roller support. . . . .	1	
	181-18017-2								RIB ASSEMBLY, RH flap LE station 35.312 roller support. . . . .	1	
-4	181-18007-3								FITTING, LH flap roller support inboard. . . . .	1	
	181-18007-4								FITTING, RH flap roller support inboard. . . . .	1	
-5	181-18043								STUD, Flap roller adjustment lock. . . . .	2	
-6	181-18045-3								BLOCK, Flap track rubbing. . . . .	1	
	ATTACHING PARTS										
-7	AN365-1032								NUT . . . . .	2	
-8	AN960D10								WASHER. . . . .	2	
-9	AN509-10R11								SCREW . . . . .	2	
	-----										
	181-18018-1								RIB ASSEMBLY, LH flap LE station 36.812 roller support. . . . .	1	
	181-18018-2								RIB ASSEMBLY, RH flap LE station 36.812 roller support. . . . .	1	
-10	181-18007-5								FITTING, LH flap roller support inboard. . . . .	1	
	181-18007-6								FITTING, RH flap roller support inboard. . . . .	1	
-11	181-18046-3								BLOCK, Flap track rubbing. . . . .	1	
	ATTACHING PARTS										
-12	AN365-1032								NUT . . . . .	2	
-13	AN960D10								WASHER. . . . .	2	
-14	AN509-10R11								SCREW . . . . .	2	
	-----										
	181-18024-1								RIB ASSEMBLY, LH flap LE station 77.875 roller support. . . . .	1	
	181-18024-2								RIB ASSEMBLY, RH flap LE station 77.875 roller support. . . . .	1	
-15	181-18008-3								FITTING, LH flap roller support outboard. . . . .	1	
	181-18008-4								FITTING, RH flap roller support outboard. . . . .	1	
-16	181-18043								STUD, Flap roller adjustment lock. . . . .	2	
-17	181-18045-5								BLOCK, Flap track rubbing. . . . .	1	
	ATTACHING PARTS										
-18	AN365-1032								NUT . . . . .	2	
-19	AN960D10								WASHER. . . . .	2	
-20	AN520-10R12								SCREW . . . . .	2	
	-----										
	181-18025-1								RIB ASSEMBLY, LH flap LE station 79.375 roller support. . . . .	1	
	181-18025-2								RIB ASSEMBLY, RH flap LE station 79.375 roller support. . . . .	1	
-21	181-18008-5								FITTING, LH flap roller support outboard. . . . .	1	
	181-18008-6								FITTING, RH flap roller support outboard. . . . .	1	
-22	181-18045-5								BLOCK, Flap track rubbing. . . . .	1	
	ATTACHING PARTS										
-23	AN365-1032								NUT . . . . .	2	
-24	AN960D10								WASHER. . . . .	2	
-25	AN509-10R12								SCREW . . . . .	2	
	-----										
-26	AN365-624								NUT. . . . .	8	
-27	AN960D616								WASHER . . . . .	8	
-28	181-18009								JOURNAL ASSEMBLY, Flap roller . . . . .	8	
	181-18009-3								JOURNAL, Flap roller . . . . .	8	
	AN944-101								FITTING . . . . .	8	
-29	157-18070								ROLLER ASSEMBLY, Flap track . . . . .	8	
	157-18070-3								ROLLER, Flap track . . . . .	1	
	4B20B8-15								BUSHING, Pressure fit flanged (NA). . . . .	2	
-30	AN365-428								NUT. . . . .	4	
-31	2W1AL16-20-91								WASHER, Plain (NA). . . . .	4	
-32	181-18044								KEY, Flap roller adjusting journal locking. . . . .	8	
-33	181-18053								DOOR, Flap roller access. . . . .	4	
	ATTACHING PARTS										
-34	AN509-10-8								SCREW. . . . .	20	
-35	7S13-1032C16								SCREW, 100° flush head corrosion resistant (NA) . . . . .	4	
-36	AN960-10L								WASHER . . . . .	4	
	-----										
-37	181-18054								DOOR, Flap actuator access. . . . .	1	
	ATTACHING PARTS										
-38	AN509-10-8								SCREW. . . . .	5	
-39	7S13-1032C16								SCREW, 100° flush head corrosion resistant (NA) . . . . .	1	
-40	AN960-10L								WASHER . . . . .	1	
	-----										
-41	181-18055								DOOR, Flap actuator clearance . . . . .	1	
-42	181-18057								SPRING, Tension . . . . .	2	
-43	AN365-832								NUT. . . . .	4	
-44	AN960D8								WASHER . . . . .	4	
-45	AN507-832-7								SCREW. . . . .	4	
	181-18061								HINGE ASSEMBLY, Flap actuator clearance door. . . . .	1	
-46	181-18061-3								HINGE, Flap actuator clearance forward . . . . .	1	
-47	181-18061-5								HINGE, Flap actuator clearance door aft. . . . .	1	
-48	181-18061-7								PIN, Flap actuator clearance door hinge. . . . .	1	



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FIGURE 22 - COMPLETE LH AND RH INBOARD WING LEADING EDGE ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
22	181-14622-1								LEADING EDGE ASSEMBLY, LH inboard wing complete . . . . .	Ref	
									(see figure 15 for next assembly)		
	181-14622-2								LEADING EDGE ASSEMBLY, RH inboard wing complete . . . . .	Ref	
									(see figure 15 for next assembly)		
	181-14009-1								LEADING EDGE ASSEMBLY, LH inboard wing . . . . .	1	
	181-14009-2								LEADING EDGE ASSEMBLY, RH inboard wing . . . . .	1	
-1	181-14022-5								CAP, LH inboard wing front spar upper . . . . .	1	
	181-14022-6								CAP, RH inboard wing front spar upper . . . . .	1	
-2	181-14023-5								CAP, LH inboard wing front spar lower . . . . .	1	
	181-14023-6								CAP, RH inboard wing front spar lower . . . . .	1	
-3	181-17026								BOLT, Wing leading edge slat lock actuating . . . . .	1	
-4	NAS43C5-20								SPACER, Screw and bolt . . . . .	1	



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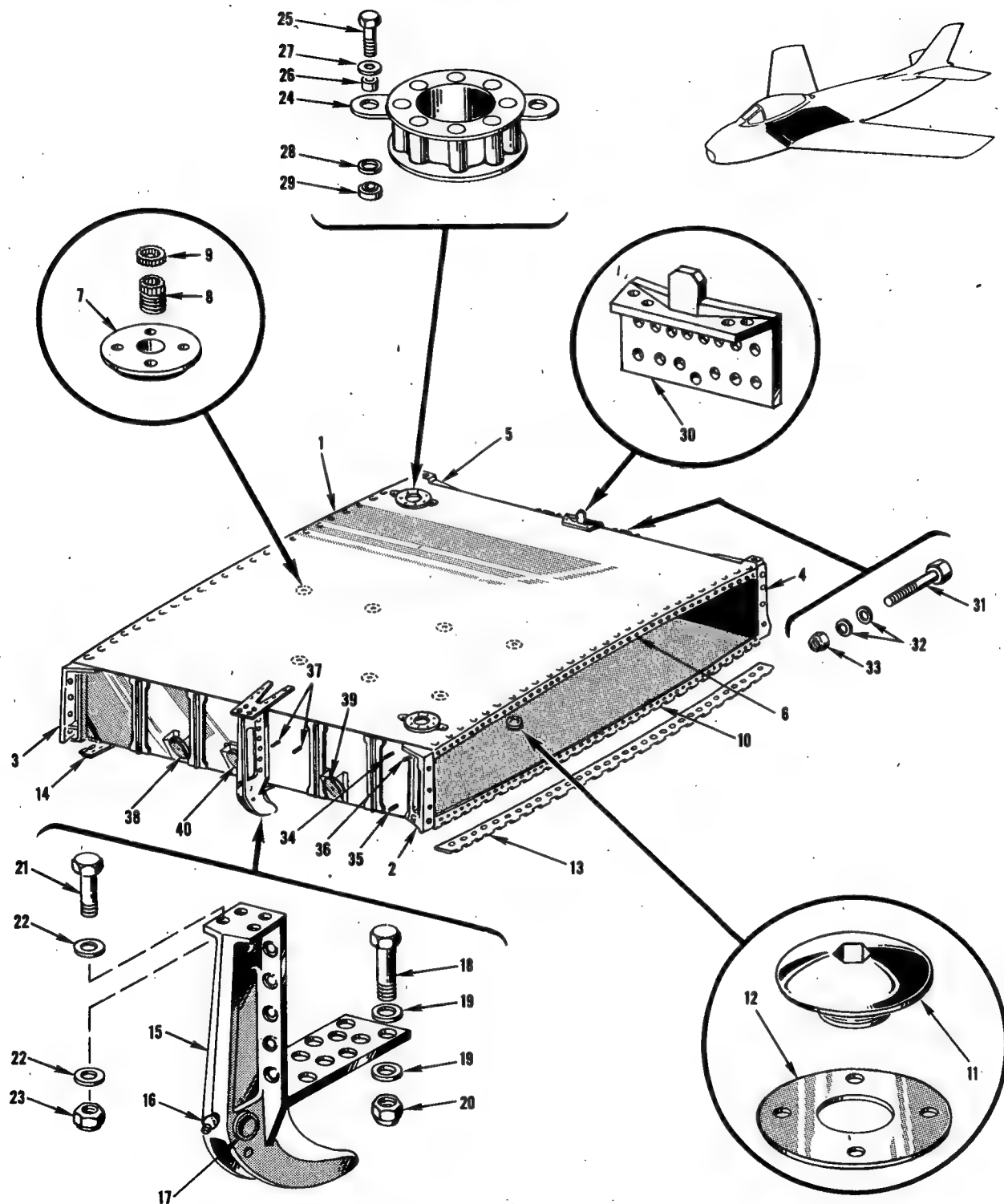
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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
22-5	AN316-5R	.	.	.	.	.	.	.	NUT	2	
-6	181-17027	.	.	.	.	.	.	.	BAR, Wing leading edge slat lock actuating	1	
-7	181-17030	.	.	.	.	.	.	.	WASHER, Wing leading edge slat lock spring retainer	1	
-8	160-31875	.	.	.	.	.	.	.	SPRING, Wing leading edge slat lock	1	
-9	181-17028-3	.	.	.	.	.	.	.	FITTING, LH wing leading edge slat lock stop	1	
	181-17028-4	.	.	.	.	.	.	.	FITTING, RH wing leading edge slat lock stop	1	
-10	52-028-125-0750	.	.	.	.	.	.	.	ROLLPIN (EN)	1	
-11	181-48158	.	.	.	.	.	.	.	FITTING, Drop fuel tank airline disconnect	1	
	MS29513-210	.	.	.	.	.	.	.	PACKING	1	
-12	181-48159-1	.	.	.	.	.	.	.	FITTING, LH drop fuel tank fuel line disconnect	1	
	181-48159-2	.	.	.	.	.	.	.	FITTING, RH drop fuel tank fuel line disconnect	1	
	MS29513-214	.	.	.	.	.	.	.	PACKING	2	
	181-14044-1	.	.	.	.	.	.	.	RIB ASSEMBLY, LH inbd wing leading edge sta 149.303	1	
	181-14044-2	.	.	.	.	.	.	.	RIB ASSEMBLY, RH inbd wing leading edge sta 149.303	1	
-13	181-17031	.	.	.	.	.	.	.	FITTING, Wing leading edge slat lock support	1	
-14	181-14044-19	.	.	.	.	.	.	.	SEAL, LH inbd wing leading edge sta 149.303 lower	1	
	181-14036-1	.	.	.	.	.	.	.	RIB ASSEMBLY, LH inbd wing LE sta 138.282 slat track	1	
	181-14036-2	.	.	.	.	.	.	.	RIB ASSEMBLY, RH inbd wing LE sta 138.282 slat track	1	
-15	181-17025-6	.	.	.	.	.	.	.	FITTING, LH inbd wing LE sta 138.282 slat roller support	1	
	181-17025-5	.	.	.	.	.	.	.	FITTING, RH inbd wing LE sta 138.282 slat roller support	1	
	181-14037-1	.	.	.	.	.	.	.	RIB ASSEMBLY, LH inbd wing LE sta 140.968 slat track	1	
	181-14037-2	.	.	.	.	.	.	.	RIB ASSEMBLY, RH inbd wing LE sta 140.968 slat track	1	
-16	181-17025-5	.	.	.	.	.	.	.	FITTING, LH inbd wing LE sta 140.968 slat roller support	1	
	181-17025-6	.	.	.	.	.	.	.	FITTING, RH inbd wing LE sta 140.968 slat roller support	1	
	181-14034-1	.	.	.	.	.	.	.	RIB ASSEMBLY, LH inbd wing LE sta 110.157 slat track	1	
	181-14034-2	.	.	.	.	.	.	.	RIB ASSEMBLY, RH inbd wing LE sta 110.157 slat track	1	
-17	181-17025-4	.	.	.	.	.	.	.	FITTING, LH inbd wing LE sta 110.157 slat roller support	1	
	181-17025-3	.	.	.	.	.	.	.	FITTING, RH inbd wing LE sta 110.157 slat roller support	1	
	181-14035-1	.	.	.	.	.	.	.	RIB ASSEMBLY, LH inbd wing LE sta 112.843 slat track	1	
	181-14035-2	.	.	.	.	.	.	.	RIB ASSEMBLY, RH inbd wing LE sta 112.843 slat track	1	
-18	181-17025-3	.	.	.	.	.	.	.	FITTING, LH inbd wing LE sta 112.843 slat roller support	1	
	181-17025-4	.	.	.	.	.	.	.	FITTING, RH inbd wing LE sta 112.843 slat roller support	1	
	181-14033-1	.	.	.	.	.	.	.	RIB ASSEMBLY, LH inbd wing LE sta 93.905 slat track	1	
	181-14033-2	.	.	.	.	.	.	.	RIB ASSEMBLY, RH inbd wing LE sta 93.905 slat track	1	
-19	181-17025-3	.	.	.	.	.	.	.	FITTING, LH inbd wing LE sta 93.905 slat roller support	1	
	181-17025-4	.	.	.	.	.	.	.	FITTING, RH inbd wing LE sta 93.905 slat roller support	1	
	181-14032-1	.	.	.	.	.	.	.	RIB ASSEMBLY, LH inbd wing LE sta 91.219 slat track	1	
	181-14032-2	.	.	.	.	.	.	.	RIB ASSEMBLY, RH inbd wing LE sta 91.219 slat track	1	
-20	181-17025-4	.	.	.	.	.	.	.	FITTING, LH inbd wing LE sta 91.219 slat roller support	1	
	181-17025-3	.	.	.	.	.	.	.	FITTING, RH inbd wing LE sta 91.219 slat roller support	1	
	181-14031-1	.	.	.	.	.	.	.	RIB ASSEMBLY, LH inbd wing LE sta 65.593 slat track	1	
	181-14031-2	.	.	.	.	.	.	.	RIB ASSEMBLY, RH inbd wing LE sta 65.593 slat track	1	
-21	181-17025-3	.	.	.	.	.	.	.	FITTING, LH inbd wing LE sta 65.593 slat roller support	1	
	181-17025-4	.	.	.	.	.	.	.	FITTING, RH inbd wing LE sta 65.593 slat roller support	1	
	181-14030-1	.	.	.	.	.	.	.	RIB ASSEMBLY, LH inbd wing LE sta 62.907 slat track	1	
	181-14030-2	.	.	.	.	.	.	.	RIB ASSEMBLY, RH inbd wing LE sta 62.907 slat track	1	
-22	181-17025-4	.	.	.	.	.	.	.	FITTING, LH inbd wing LE sta 62.907 slat roller support	1	
	181-17025-3	.	.	.	.	.	.	.	FITTING, RH inbd wing LE sta 62.907 slat roller support	1	
-23	181-17024-1	.	.	.	.	.	.	.	TRACK ASSEMBLY, Wing LE slat positioning	3	
-24	181-17024-21	.	.	.	.	.	.	.	TRACK ASSEMBLY, LH wing LE slat positioning	1	
	181-17024-22	.	.	.	.	.	.	.	TRACK ASSEMBLY, RH wing LE slat positioning	1	
-25	181-17015	.	.	.	.	.	.	.	BUSHING, Wing outer panel LE slat track serrated attach	4	
-26	181-17032	.	.	.	.	.	.	.	BUMPER ASSEMBLY, Wing outer panel LE slat track	1	
-27	181-17029-3	.	.	.	.	.	.	.	PLATE, LH wing LE slat lock stop (on -21 & -22 assy only)	1	
	181-17029-4	.	.	.	.	.	.	.	PLATE, RH wing LE slat lock stop (on -21 & -22 assy only)	1	
-28	AN509-10-5	.	.	.	.	.	.	.	SCREW, (on -21 & -22 assy only)	1	
-29	52-028-125-0312	.	.	.	.	.	.	.	ROLLPIN (EN) (on -21 & -22 assy only)	1	
-30	AN365-1032	.	.	.	.	.	.	.	NUT	12	
-31	AN960D10	.	.	.	.	.	.	.	WASHER	30	
-32	AN3-10A	.	.	.	.	.	.	.	BOLT	8	
-33	AN3-32A	.	.	.	.	.	.	.	BOLT	4	
-34	140-17210	.	.	.	.	.	.	.	GUARD, Wing leading edge slat track	4	
-35	AN365-624	.	.	.	.	.	.	.	NUT	8	
-36	AN960D616	.	.	.	.	.	.	.	WASHER	20	
-37	AN6-34A	.	.	.	.	.	.	.	BOLT	4	
-38	NAS146-57	.	.	.	.	.	.	.	BOLT, Internal wrenching steel 3/8-24	4	
-39	YR69CP	.	.	.	.	.	.	.	BEARING (MGL)	8	
-40	2W2SF24-36-95	.	.	.	.	.	.	.	WASHER, Thrust (NA)	6	
-41	191-17018-3	.	.	.	.	.	.	.	SPACER, Wing leading edge slat track	8	
-42	191-17018-5	.	.	.	.	.	.	.	SPACER, Wing leading edge slat track (one inboard of sta 64.250 and one outboard of sta 139.625)	2	
-43	181-14121	.	.	.	.	.	.	.	CABLE ASSEMBLY, Inbd wing LE sta 121 & sta 73.75 support	2	
-44	AN393-29	.	.	.	.	.	.	.	PIN	2	
-45	NAS43DD3-12	.	.	.	.	.	.	.	SPACER, Screw and bolt	2	
-46	NAS43DD3-21	.	.	.	.	.	.	.	SPACER, Screw and bolt	2	
-47	AN960D10	.	.	.	.	.	.	.	WASHER	1	
	181-48025-1 & -2	.	.	.	.	.	.	.	FUEL AND PRESSURE EQUIPMENT INSTALLATION, LH & RH drop tank wing (see figure 30 for detail breakdown)	Ref	
	181-51014-11 & -12	.	.	.	.	.	.	.	INSTRUMENT EQUIPMENT INSTALLATION, LH & RH wing (see figure 38 for detail breakdown)	Ref	



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FIGURE 23 - COMPLETE WING CENTER SECTION ASSEMBLY

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
23	181-13601								WING CENTER SECTION ASSEMBLY, Complete . . . . .	Ref	
									(see figure 4 for next assembly)		
-1	181-13002								WING ASSEMBLY, Center section . . . . .	1	
	181-13003								SPAR ASSEMBLY, Wing center section front . . . . .	1	
-2	181-13018-3								FITTING, Wing center section front spar to inboard . . . . .	1	
									wing attaching LH		
-3	181-31018-4								FITTING, Wing center section front spar to inboard . . . . .	1	
									wing attaching RH		
	181-13005								SPAR ASSEMBLY, Wing center section rear . . . . .	1	
-4	181-13019-3								FITTING, Wing center section rear spar to inboard . . . . .	1	
									wing attaching LH		
-5	181-13019-4								FITTING, Wing center section rear spar to inboard . . . . .	1	
									wing attaching RH		
-6	181-13010								COVER ASSEMBLY, Wing center section upper . . . . .	1	
-7	181-14217-3								PAD, Fuel cell column support lower . . . . .	4	
	181-13012								GRID ASSEMBLY, Wing center section upper . . . . .	1	
-8	RL38SB9								RING, Locked in (ROSN) . . . . .	4	
-9	RD208SH9L								INSERT, Locked in (ROSN) . . . . .	4	
	RL28SB8								RING, Locked in (ROSN) . . . . .	2	
	RD206SH6.5L								INSERT, Locked in (ROSN) . . . . .	2	
-10	181-13011								COVER ASSEMBLY, Wing center section lower . . . . .	1	
	181-13013								GRID, Wing center section lower . . . . .	1	
-11	165-14221								PAD ASSEMBLY, Wing outer panel fuel cell support . . . . .	4	
									lower adjusting		
	165-14221-3								PLUG, Wing outer panel fuel cell support . . . . .	2	
									lower adjusting		
-12	187-14255								PAD, Wing outer panel fuel cell column support upper . . . . .	4	
-13	181-10012-3								HINGE, Wing center section fairing attaching LH . . . . .	1	
-14	181-10012-4								HINGE, Wing center section fairing attaching RH . . . . .	1	
-15	181-56401-7								FITTING ASSEMBLY, Catapult hook forging . . . . .	1	
-16	AN944-301								FITTING . . . . .	1	
-17	4B21-55-101								BUSHING, Spacer (NA) . . . . .	1	
-18	NAS464-9A17								BOLT, Shear close tolerance . . . . .	10	
-19	AN960D916								WASHER . . . . .	20	
-20	AN364-918								NUT . . . . .	10	
-21	NAS464-7A10								BOLT, Shear close tolerance . . . . .	4	
-22	AN960D716								WASHER . . . . .	8	
-23	AN364-720								NUT . . . . .	4	
-24	181-48104								FITTING, Forward fuselage fuel cell interconnector . . . . .	2	
-25	AN4-14								BOLT . . . . .	4	
-26	NAS4300-4-12								SPACER, Screw and bolt . . . . .	4	
-27	2W1A118-24-64								WASHER, Plain (NA) . . . . .	4	
-28	AN960D416L								WASHER . . . . .	4	
-29	AN320-4								NUT . . . . .	4	
-30	181-13025								FITTING, Wing center section rear spar to fuselage . . . . .	1	
									side load		
-31	AN4-20A								BOLT . . . . .	8	
-32	AN960D416								WASHER . . . . .	16	
-33	AN365-428								NUT . . . . .	8	
-34	AN4-13A								BOLT . . . . .	1	
-35	NAS464-5A11								BOLT, Shear close tolerance . . . . .	1	
-36	NAS464-5A15								BOLT, Shear close tolerance . . . . .	1	
-37	AN3-12A								BOLT . . . . .	2	
	181-520103								BRACKET ASSEMBLY, Wingfold lock system wing . . . . .	1	
									center section RH buttock line 10-15/32 pulley		
-38	AN210-2B								PULLEY . . . . .	1	
	181-520106								BRACKET ASSEMBLY, Wingfold lock system wing . . . . .	1	
									center section buttock line 19-15/16 pulley		
-39	NAS376-2								PULLEY, Secondary control for 1/16 and 3/32 . . . . .	1	
									diameter cable		
	181-52060								BRACKET ASSEMBLY, Wingfold lock system wing center . . . . .	1	
									section buttock line 4-11/32 pulley		
-40	AN210-2B								PULLEY . . . . .	1	
	181-48013								FUEL SYSTEM INSTALLATION, Wing center section complete . . . . .	Ref	
									(see figure 24 for detail breakdown)		
	181-48625								LINER INSTALLATION, Wing center section fuel cell . . . . .	Ref	
									(see figure 25 for detail breakdown)		
	181-51013								INSTRUMENT EQUIPMENT INSTALLATION, Wing center section . . . . .	Ref	
									(see figure 35 for detail breakdown)		
	181-52013								SURFACE CONTROLS INSTALLATION, Wing center section . . . . .	Ref	
									(see figure 40 for detail breakdown)		
	181-54013-3								ELECTRICAL EQUIPMENT INSTALLATION, Center wing . . . . .	Ref	
									(see figure 50 for detail breakdown)		
	181-58013								HYDRAULIC EQUIPMENT INSTALLATION, Wing center section . . . . .	Ref	
									(see figure 52 for detail breakdown)		

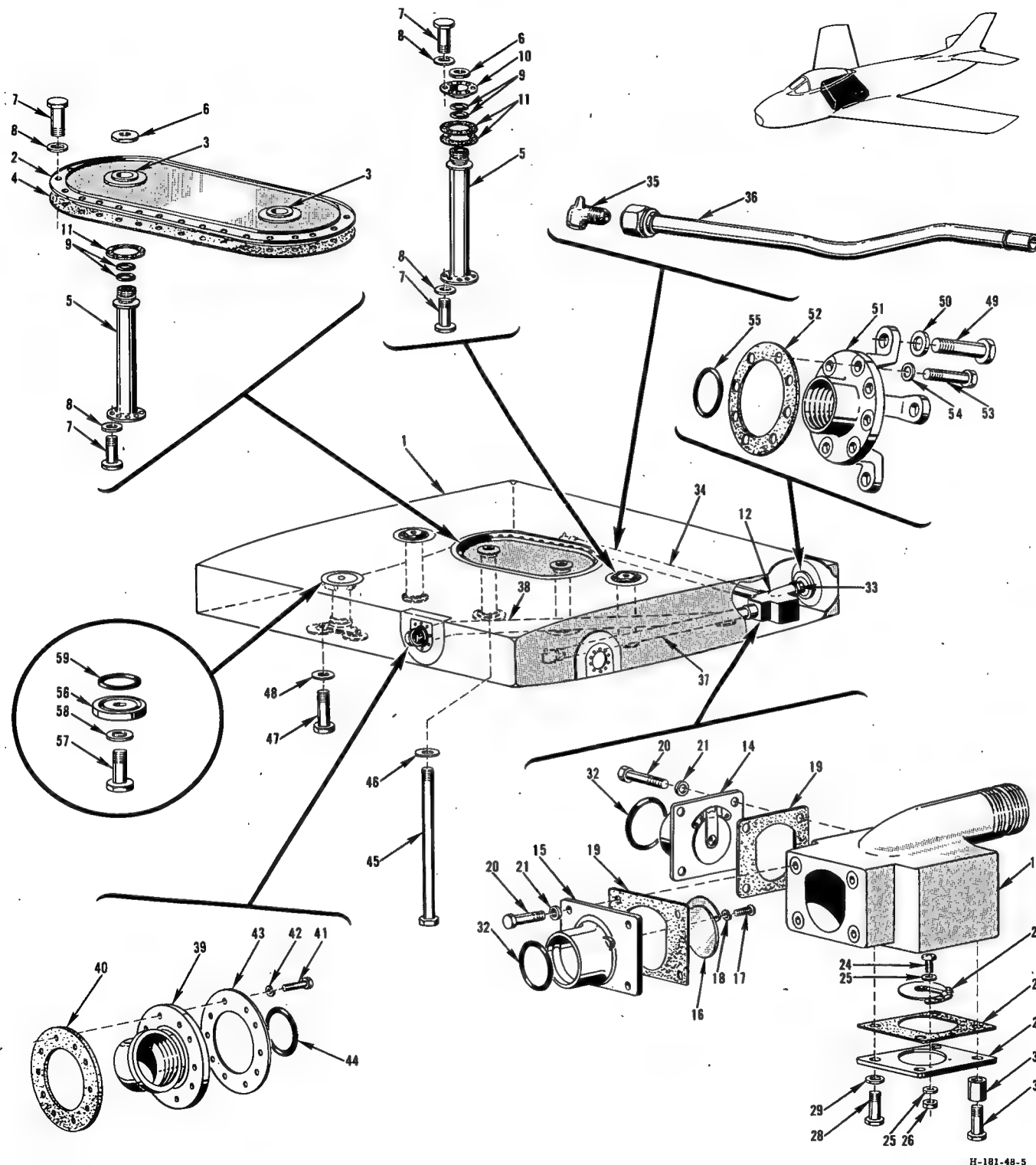


FIGURE 24 - WING CENTER SECTION COMPLETE FUEL SYSTEM INSTALLATION

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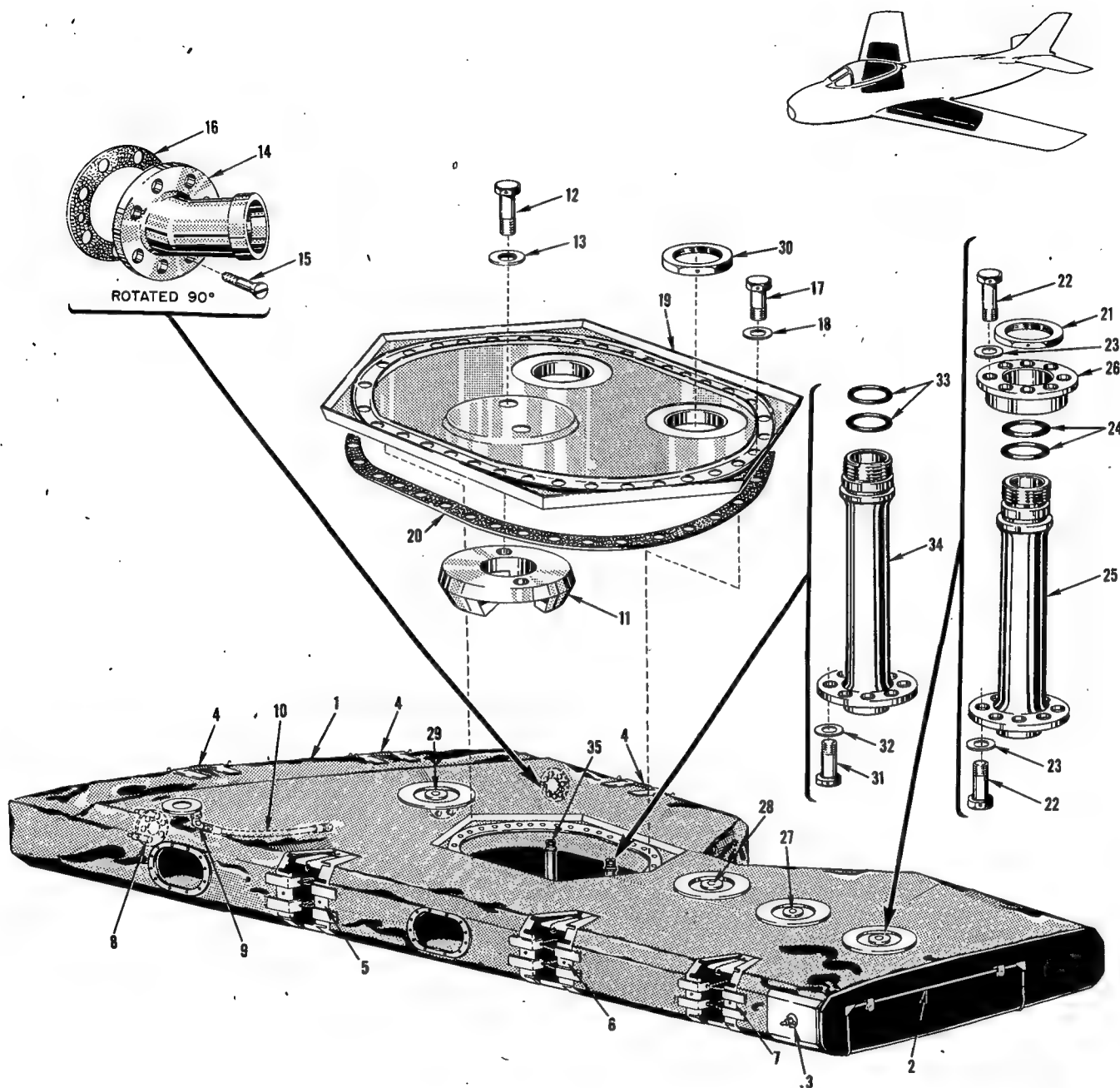
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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
26	181-48014-1								FUEL SYSTEM INSTALLATION, LH wing outer panel complete. . . . .	Ref	
									(see figure 15 for next assembly)		
	181-48014-2								FUEL SYSTEM INSTALLATION, RH wing outer panel complete. . . . .	Ref	
									(see figure 15 for next assembly)		
-1	181-48117-1								CELL ASSEMBLY, Fuel LH wing outer panel complete . . . . .	1	
									(see figure 27 for detail breakdown)		
	181-48117-2								CELL ASSEMBLY, Fuel RH wing outer panel complete . . . . .	1	
									(see figure 27 for detail breakdown)		
-2	AN365-621								NUT . . . . .	1	
-3	2W1AL26-24-64								WASHER, Plain (NA) . . . . .	1	
-4	187-14240-13								BOLT, Wing outer panel fuel cell tie . . . . .	1	
-5	187-14240-15								BOLT, Wing outer panel fuel cell tie . . . . .	1	
	AN365-621								NUT . . . . .	1	
	2W1AL26-24-64								WASHER, Plain (NA) . . . . .	1	
-6	187-14240-17								BOLT, Wing outer panel fuel cell tie . . . . .	1	
	AN365-621								NUT . . . . .	1	
	2W1AL26-24-64								WASHER, Plain (NA) . . . . .	1	
-7	187-14240-19								BOLT, Wing outer panel fuel cell tie . . . . .	1	
	AN365-621								NUT . . . . .	1	
	2W1AL26-24-64								WASHER, Plain (NA) . . . . .	1	
-8	187-14240-21								BOLT, Wing outer panel fuel cell tie . . . . .	1	
	AN365-621								NUT . . . . .	1	
	2W1AL26-24-64								WASHER, Plain (NA) . . . . .	1	
-9	187-14240-23								BOLT, Wing outer panel fuel cell tie . . . . .	1	
	AN365-621								NUT . . . . .	1	
	2W1AL26-24-64								WASHER, Plain (NA) . . . . .	1	
-10	AN4-12A								BOLT . . . . .	6	
-11	AN960D416								WASHER . . . . .	34	
-12	2W1AL20-32-64								WASHER, Plain (NA) . . . . .	4	
-13	AN4H6A								BOLT . . . . .	8	
-14	AN960D416L								WASHER . . . . .	8	
-15	181-48315-32								LINE, Wing outer panel climb vent LH lower . . . . .	1	
	181-48315-34								LINE, Wing outer panel climb vent RH lower . . . . .	1	
-16	3H2-16-15								HOSE (NA) . . . . .	1	
	181-48148								DOOR ASSEMBLY, Fuel wing outer panel filler . . . . .	1	
-17	181-48148-3								DOOR, Fuel wing outer panel filler . . . . .	1	
-18	H5000-064-125								LATCH (HWL) . . . . .	2	
	181-48144								HINGE ASSEMBLY, Fuel wing outer panel filler door . . . . .	1	
-19	181-48144-3								HINGE, Fuel wing outer panel filler door . . . . .	1	
-20	181-48144-5								HINGE, Fuel wing outer panel filler door . . . . .	1	
-21	181-48144-7								PIN, Hinge . . . . .	1	
-22	AN509-10R12								SCREW . . . . .	13	
	181-48150								RECEPTACLE ASSEMBLY, Fuel wing outer panel filler . . . . .	1	
-23	181-48145								SCUPPER ASSEMBLY, Fuel wing outer panel cell filler . . . . .	1	
-24	181-48146								GASKET, Fuel wing outer panel filler cap . . . . .	1	
-25	181-48147								CAP ASSEMBLY, Fuel outer wing panel filler . . . . .	1	
									(made from NAF1152-2)		
-26	AN364-832								NUT . . . . .	2	
-27	AN960D8L								WASHER . . . . .	2	
-28	AN507-832R7								SCREW . . . . .	2	
-29	181-48154								GASKET, Fuel filler cup wing outer panel . . . . .	1	
-30	AN4H4A								BOLT . . . . .	36	
-31	AN960D416L								WASHER . . . . .	24	
-32	165-48233-3								FITTING, Fuel wing outer panel drain . . . . .	1	
-33	AN365-720								NUT . . . . .	1	
-34	AN960C716								WASHER . . . . .	1	
-35	FCC20556								GAGE SUPPORT, Bottom (USR) . . . . .	1	
-36	AN4-5A								BOLT . . . . .	6	
-37	AN935-416								WASHER . . . . .	2	
-38	181-48124								SEAL, Fuel wing outer panel climb vent front spar cover . . . . .	1	
-39	AN3-5A								BOLT . . . . .	2	
-40	AN960D10L								WASHER . . . . .	2	
-41	AN4-4A								BOLT . . . . .	8	
-42	146-48241								GASKET, Fuel wing outer panel climb vent door . . . . .	1	
-43	181-48126-1								DOOR ASSEMBLY, Fuel wing outer panel climb vent LH . . . . .	1	
	181-48126-2								DOOR ASSEMBLY, Fuel wing outer panel climb vent RH . . . . .	1	
	RL28SB8								RING, Locking (ROSN) . . . . .	4	
	RD2-6SH6.5L								INSERT (ROSN) . . . . .	4	
-44	181-48153								DOOR ASSEMBLY, Fuel cell wing outer panel access outboard . . . . .	1	
-45	181-48155								GASKET, Fuel cell wing outer panel access door outboard . . . . .	1	
-46	K83501-1								DRAIN VALVE (KOE) . . . . .	1	
-47	AF934-7								PACKING, "O" ring gasoline or kerosene resistant . . . . .	1	
-48	181-48149								RETAINER ASSEMBLY, Fuel wing outer panel filler door . . . . .	1	
-49	181-48125								COVER, Fuel wing outer panel climb vent front spar door . . . . .	1	

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H-101-68-9A

FIGURE 27 - COMPLETE LH AND RH FUEL WING OUTER PANEL CELL ASSEMBLY

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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
27	181-48117-1								CELL ASSEMBLY, Fuel wing outer panel complete LH . . . . .	Ref	
									(see figure 26 for next assembly)		
	181-48117-2								CELL ASSEMBLY, Fuel wing outer panel complete RH . . . . .	Ref	
									(see figure 26 for next assembly)		
-1	181-48004-1								CELL ASSEMBLY, Fuel LH wing outer panel . . . . .	1	
	181-48004-2								CELL ASSEMBLY, Fuel RH wing outer panel . . . . .	1	
-2	181-48118-1								SUPPORT ASSEMBLY, LH fuel wing outer panel tank . . . . .	1	
	181-48118-2								SUPPORT ASSEMBLY, RH fuel wing outer panel tank . . . . .	1	
-3	181-48140								STUD, Fuel cell wing outer panel support . . . . .	5	
-4	181-48165								SPRING, Fuel cell support 7-1/2 . . . . .	3	
-5	181-48120								SUPPORT ASSEMBLY, Fuel cell wing outer panel inboard . . . . .	1	
-6	181-48121								SUPPORT ASSEMBLY, Fuel cell wing outer panel intermediate . . . . .	1	
-7	181-48122								SUPPORT ASSEMBLY, Fuel cell wing outer panel outboard . . . . .	1	
-8	181-48035								STUD, Fuel center cell interconnector . . . . .	2	
-9	AN837-6D								ELBOW . . . . .	1	
	AN924-6D								NUT . . . . .	1	
	AF934-9								PACKING, "O" ring gasoline or kerosene resistant . . . . .	1	
-10	AN6270-10-1/2								HOSE ASSEMBLY . . . . .	1	
-11	FCC20824								GAGE SUPPORT (USR) . . . . .	1	
-12	AN4H3A								BOLT . . . . .	2	
-13	205-1/4								LOCK-O-SEAL (WFR) . . . . .	2	
-14	1111-518339								VALVE OVERALL, Swing check flange type special . . . . .	1	
									inlet port LH (PA)		
	1111-518340								VALVE OVERALL, Swing check flange type special . . . . .	1	
									inlet port RH (PA)		
-15	AN507-1032-8								SCREW . . . . .	2	
-16	181-48130								GASKET, Fuel wing outer panel dive vent . . . . .	1	
-17	AN4H4A								BOLT . . . . .	36	
-18	AN960D416								WASHER . . . . .	36	
-19	181-48151-1								DOOR ASSEMBLY, LH fuel cell wing outer panel access . . . . .	1	
	181-48151-2								DOOR ASSEMBLY, RH fuel cell wing outer panel access . . . . .	1	
-20	165-48299-3								GASKET, Fuel cell wing outer panel access door . . . . .	1	
-21	187-14241								NUT, Wing outer panel fuel cell column support . . . . .	1	
-22	AN4H4A								BOLT . . . . .	16	
-23	AN960D416								WASHER . . . . .	16	
-24	AF934-23								PACKING, "O" ring gasoline or kerosene resistant . . . . .	2	
-25	187-14219-23								TUBE, Wing outer panel fuel cell column compression & tension . . . . .	1	
-26	187-14220								COLLAR, Wing outer panel fuel cell column support . . . . .	1	
-27	187-14241								NUT, Wing outer panel fuel cell column support . . . . .	1	
	AN4H4A								BOLT . . . . .	16	
	AN960D416								WASHER . . . . .	16	
	AF934-23								PACKING, "O" ring gasoline or kerosene resistant . . . . .	2	
	187-14219-21								TUBE, Wing outer panel fuel cell column compression & tension . . . . .	1	
	187-14220								COLLAR, Wing outer panel fuel cell column support . . . . .	1	
-28	187-14241								NUT, Wing outer panel fuel cell column support . . . . .	1	
	AN4H4A								BOLT . . . . .	16	
	AN960D416								WASHER . . . . .	16	
	AF934-23								PACKING, "O" ring gasoline or kerosene resistant . . . . .	2	
	187-14219-19								TUBE, Wing outer panel fuel cell column compression & tension . . . . .	1	
	187-14220								COLLAR, Wing outer panel fuel cell column support . . . . .	1	
-29	187-14241								NUT, Wing outer panel fuel cell column support . . . . .	1	
	AN4H4A								BOLT . . . . .	16	
	AN960D416								WASHER . . . . .	16	
	AF934-23								PACKING, "O" ring gasoline or kerosene resistant . . . . .	2	
	187-14219-25								TUBE, Wing outer panel fuel cell column compression & tension . . . . .	1	
	187-14220								COLLAR, Wing outer panel fuel cell column support . . . . .	1	
-30	187-14241								NUT, Wing outer panel fuel cell column support . . . . .	1	
-31	AN4H4A								BOLT . . . . .	8	
-32	AN960D416								WASHER . . . . .	8	
-33	AF934-23								PACKING, "O" ring gasoline or kerosene resistant . . . . .	2	
-34	187-14219-17								TUBE, Wing outer panel fuel cell column compression & tension . . . . .	1	
-35	187-14214								NUT, Wing outer panel fuel cell column support . . . . .	1	
	AN4H4A								BOLT . . . . .	8	
	AN960D416								WASHER . . . . .	8	
	AF934-23								PACKING, "O" ring gasoline or kerosene resistant . . . . .	2	
	187-14219-15								TUBE, Wing outer panel fuel cell column compression & tension . . . . .	1	

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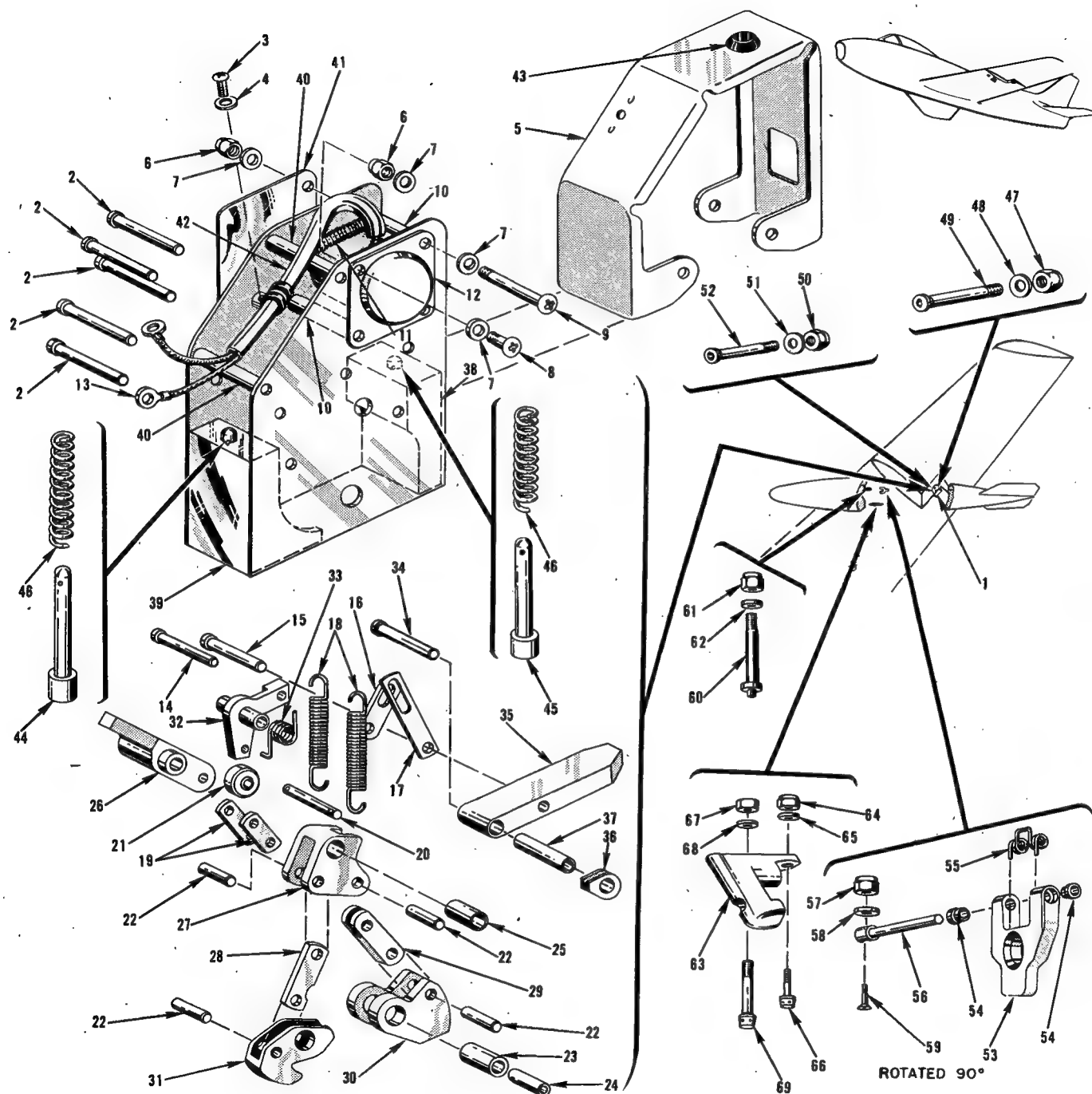
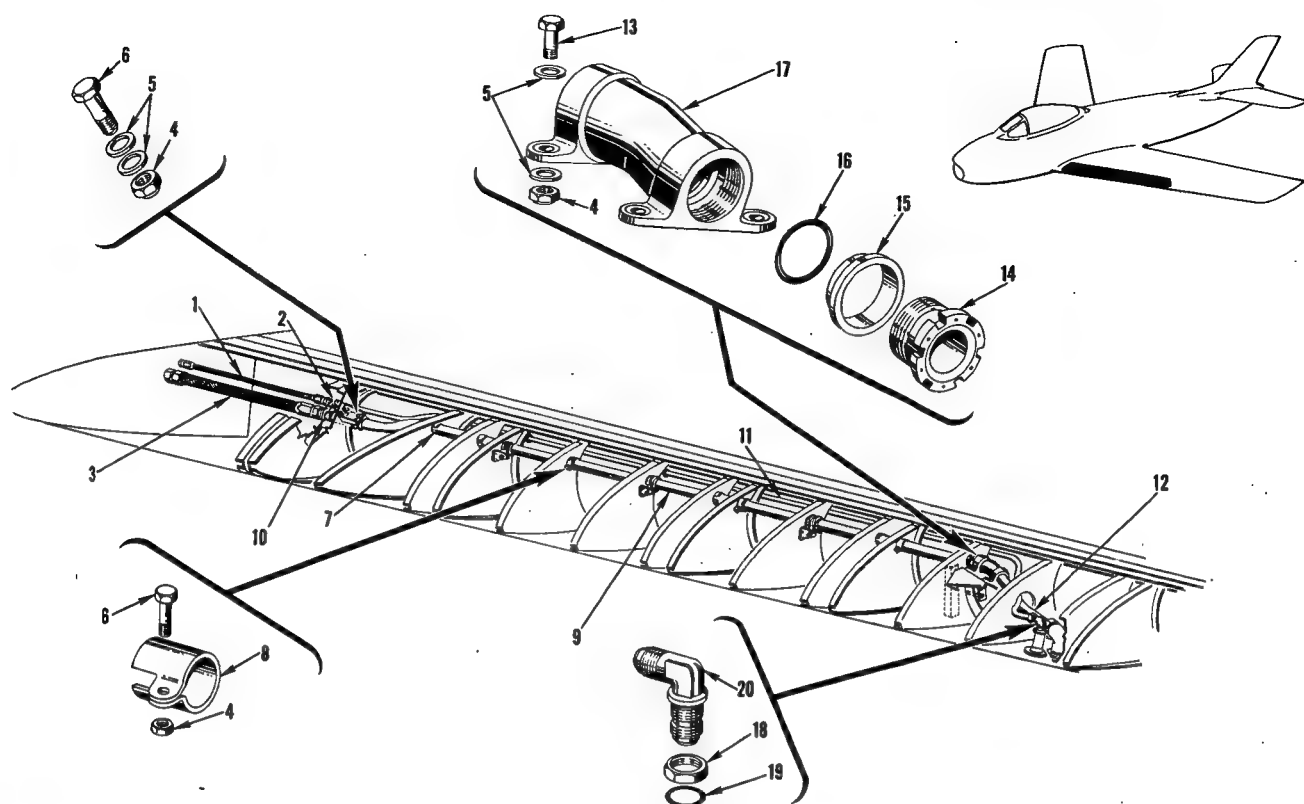


FIGURE 28 - LH 200 GALLON FUEL TANK SUPPORT RELEASE MECHANISM INSTALLATION

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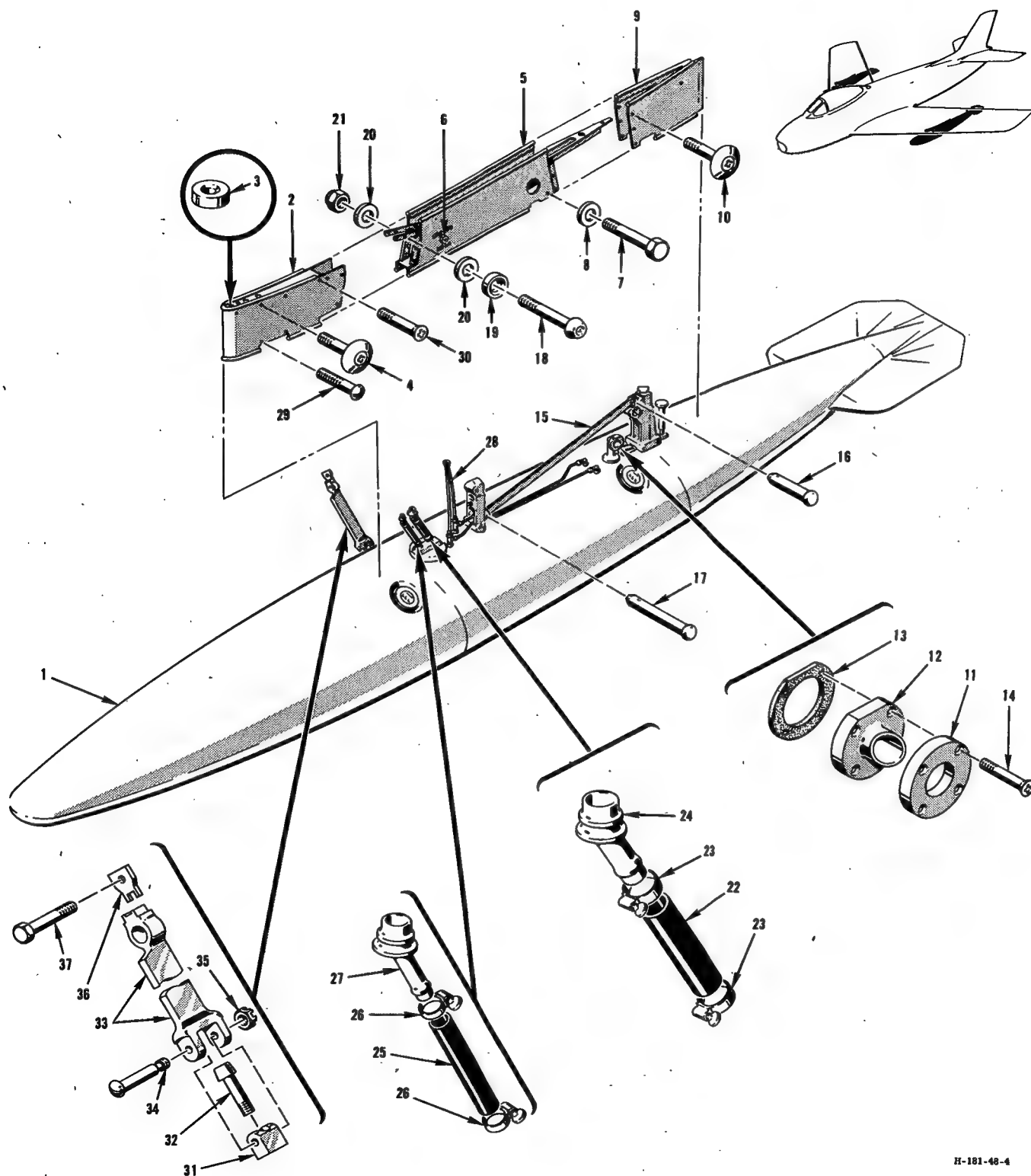




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FIGURE 30 - LH AND RH DROP TANK WING FUEL AND PRESSURE EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
30	181-48025-1	FUEL AND PRESSURE EQUIPMENT INSTALLATION, LH drop tank wing. . . Ref									
	181-48025-2	FUEL AND PRESSURE EQUIPMENT INSTALLATION, RH drop tank wing. . . Ref									
-1	MS28741-8-154	HOSE ASSEMBLY, (NA)									1
-2	MS28741-8-180	HOSE ASSEMBLY, (NA)									1
-3	AN815-8D	UNION									1
-4	MS28741-16-180	HOSE ASSEMBLY, (NA)									1
-5	AN365-1032	NUT									13
-6	AN960D10L	WASHER									12
-7	AN3-3A	BOLT									9
-8	181-48162-5	FAIRLEAD, Fuel drop tank fuel transfer line									3
-9	181-48162-3	FAIRLEAD, Fuel drop tank fuel transfer line									7
-10	181-48314	LINE ASSEMBLY, Fuel drop tank wing leading edge									1
-11	181-48314-3	LINE, Fuel drop tank wing leading edge station 123 transfer LH									1
-12	181-48142	FITTING, Fuel line wing leading edge sta 47.5 transfer									1
-13	181-48317	LINE ASSEMBLY, Fuel drop tank wing leading edge station 45									1
-14	181-48317-3	LINE, Fuel drop tank wing leading edge station 123 transfer RH									1
-15	181-48142	FITTING, Fuel line wing leading edge sta 47.5 transfer									1
-16	181-48315-23	LINE ASSEMBLY, Drop tank air line wing station 45 to									1
-17	181-48315-25	LINE ASSEMBLY, Drop tank air line wing station 45 to									1
-18	181-48315-27	LINE ASSEMBLY, Drop tank fuel transfer line wing station									1
-19	181-48315-29	LINE ASSEMBLY, Drop tank fuel transfer line wing station									1
-20	AN3-4A	BOLT									4
-21	187-48322	NUT, Fuel wing outer panel climb vent sealing									2
-22	187-48323	WASHER, Fuel wing outer panel climb vent sealing									2
-23	AF934-19	PACKING									2
-24	181-48160	FITTING, Fuel drop tank wing leading sta 125 transfer line									1
-25	AN924-8D	NUT									1
-26	AF934-92	PACKING									1
-27	AN833-8D	ELBOW									1



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FIGURE 31 - 200 GALLON UNDERWING FUEL LH AND RH TANK INSTALLATION

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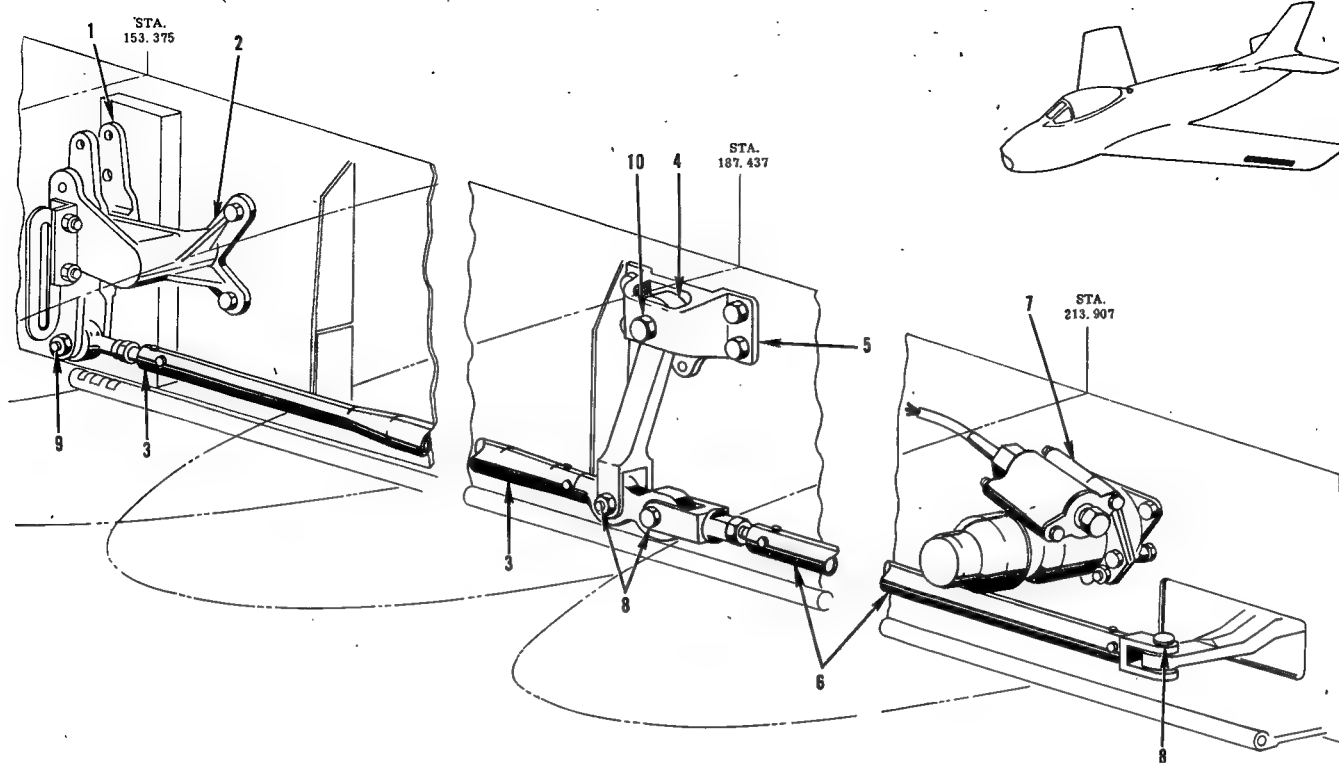
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
44	181-52090								MECHANISM ASSEMBLY, Aileron control lock (LH only). . . . .	Ref	
									(see figure 42 for next assembly)		
-1	181-52318								SUPPORT, Aileron control LH inboard wing inboard bellcrank . .	1	
	4B1986-006								BUSHING, Pressure fit plain (NA). . . . .	2	
-2	AN365-428								NUT . . . . .	2	
-3	AN960D416								WASHER. . . . .	5	
-4	AN4-36A								BOLT. . . . .	1	
-5	AN4-26A								BOLT. . . . .	1	
-6	AN364-524								NUT . . . . .	1	
-7	AN960D516L								WASHER. . . . .	2	
-8	NAS464-5-38								BOLT, Shear close tolerance. . . . .	1	
-9	AN365-1032								NUT . . . . .	4	
-10	AN960D10								WASHER. . . . .	6	
-11	AN3-7A								BOLT. . . . .	3	
-12	AN960D10L								WASHER. . . . .	2	
-13	4B21S3-006								BUSHING, Spacer (NA). . . . .	2	
-14	181-52093								LINK ASSEMBLY, Aileron control lock adjustable . . . . .	2	
-15	181-52097								BOLT, Aileron control link eye. . . . .	2	
-16	181-52098								ROD END, Aileron control lock adjustable. . . . .	2	
-17	AN316-4R								NUT. . . . .	2	
-18	181-52094-5								ARM ASSEMBLY, Aileron control lock . . . . .	2	
	4B22-5A								BUSHING, Insert (NA). . . . .	2	
	AN201KP5A								BEARING. . . . .	2	
-19	181-52317-5								BELLCRANK ASSEMBLY, Aileron control outer wing inboard . .	1	
-20	181-52317-3								BELLCRANK, Aileron control outer wing inboard . . . . .	1	
-21	AN201KP5A								BEARING. . . . .	2	
-22	AN200KP4								BEARING. . . . .	2	
-23	4S6-5-.593								SPACER, Plain dual bearing (NA) . . . . .	1	
-24	1P7								PLUG, Control stop (NA) . . . . .	2	
-25	AN3-13A								BOLT. . . . .	1	
-26	4B21S3-021								BUSHING, Spacer (NA) . . . . .	1	
	181-52095								ARM ASSEMBLY, Aileron control lock idler . . . . .	1	
	AN201KP4A								BEARING. . . . .	2	
-27	181-52092								LINK ASSEMBLY, Aileron control lock. . . . .	1	
	4B18B5-188								BUSHING, Shoulder (NA). . . . .	2	
-28	4B21S3-011								BUSHING, Spacer (NA) . . . . .	1	
-29	181-52091								BELLCRANK ASSEMBLY, Aileron control lock actuating . . . .	1	
	AN218P4								BEARING. . . . .	1	
-30	NAS436-4-69								SPACER, Screw and bolt . . . . .	1	
-31	NAS43C4-70								SPACER, Screw and bolt . . . . .	1	
-32	AN364-428								NUT . . . . .	1	
-33	181-52099								SPRING, Compression. . . . .	1	
-34	4B21S4-207								BUSHING, Spacer (NA) . . . . .	1	
-35	2W1-16-20-064								WASHER, Plain (NA) . . . . .	2	
-36	4B21M-S4-115								BUSHING, Spacer (NA) . . . . .	1	
-37	AN136-4								NUT . . . . .	2	
-38	NAS428-4-416								BOLT, Adjusting crowned hex head . . . . .	1	

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FIGURE 45 - LH AND RH OUTBOARD WING SURFACE CONTROL INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
45	181-52015-1 & -2								SURFACE CONTROL INSTALLATION, Outboard wing LH and RH . . . . .	Ref	
									(see figure 6 for next assembly)		
-1	181-52324-1								BELLCRANK ASSEMBLY, Aileron control wingfold joint LH . . . . .	1	
	181-52324-2								BELLCRANK ASSEMBLY, Aileron control wingfold joint RH . . . . .	1	
	ATTACHING PARTS										
	AN174-27A								BOLT . . . . .	1	
	2W18-416								WASHER, Flat (NA) . . . . .	2	
	AN365-428								NUT . . . . .	1	
	AN201KP4A								BEARING . . . . .	2	
	486-4-.626								SPACER, Plain dual bearing (NA) . . . . .	1	
-2	181-52325-1								SUPPORT ASSEMBLY, Aileron control wingfold joint outboard . . . . .	1	
									bellcrank LH . . . . .		
	181-52325-2								SUPPORT ASSEMBLY, Aileron control wingfold joint outboard . . . . .	1	
									bellcrank RH . . . . .		
-3	181-52358								ROD ASSEMBLY, Aileron control inboard wing leading edge . . . . .	1	
									sta 153-3/8 to leading edge sta 185-29/32 . . . . .		
	RE4P5								ROD END (PAF) . . . . .	1	
	181-52358-5								ROD, Aileron control inboard wing leading edge . . . . .	1	
									sta 153-3/8 to leading edge sta 185-29/32 . . . . .		
-4	181-52361-5								BELLCRANK ASSEMBLY, Aileron control LE station 185-906 . . . . .	1	
	AN201KP4A								BEARING . . . . .	2	
	NAS50-75								RING, Internal retainer . . . . .	1	
-5	181-52362-1								SUPPORT, Aileron control outbd wing LE sta 185.406 bellcrank . . . . .	1	
	181-52362-2								SUPPORT, Aileron control outbd wing LE sta 185.506 bellcrank . . . . .	1	
-6	181-52359								ROD ASSEMBLY, Aileron control outboard wing leading edge . . . . .	1	
									sta 185.906 to leading edge sta 219.042 . . . . .		
	181-52364								FORK, Aileron control outboard wing LE sta 185-29/32 . . . . .	1	
	AN316-5R								NUT . . . . .	1	
	181-52359								ROD, Aileron control outboard wing leading edge . . . . .	1	
									sta 185.906 leading edge sta 219.42 . . . . .		
-7	181-52326-1								MECHANISM INSTALLATION, Aileron control surface operating . . . . .	Ref	
									(see figure 46 for detail breakdown)		
	181-52326-2								MECHANISM INSTALLATION, Aileron control surface operating . . . . .	Ref	
									(see figure 46 for detail breakdown)		
-8	NAS464-4A13								BOLT, Shear close tolerance . . . . .	3	
	2W18-416L								WASHER, Flat (NA) . . . . .	6	
	AN364-428								NUT . . . . .	3	
-9	NAS334PA13								BOLT, 100° close tolerance high strength . . . . .	1	
	2W18-416L								WASHER, Flat (NA) . . . . .	2	
	AN364-428								NUT . . . . .	1	
-10	NAS464-4A15								BOLT, Shear close tolerance . . . . .	1	
	2W18-416								WASHER, Flat (NA) . . . . .	2	
	AN365-428								NUT . . . . .	1	

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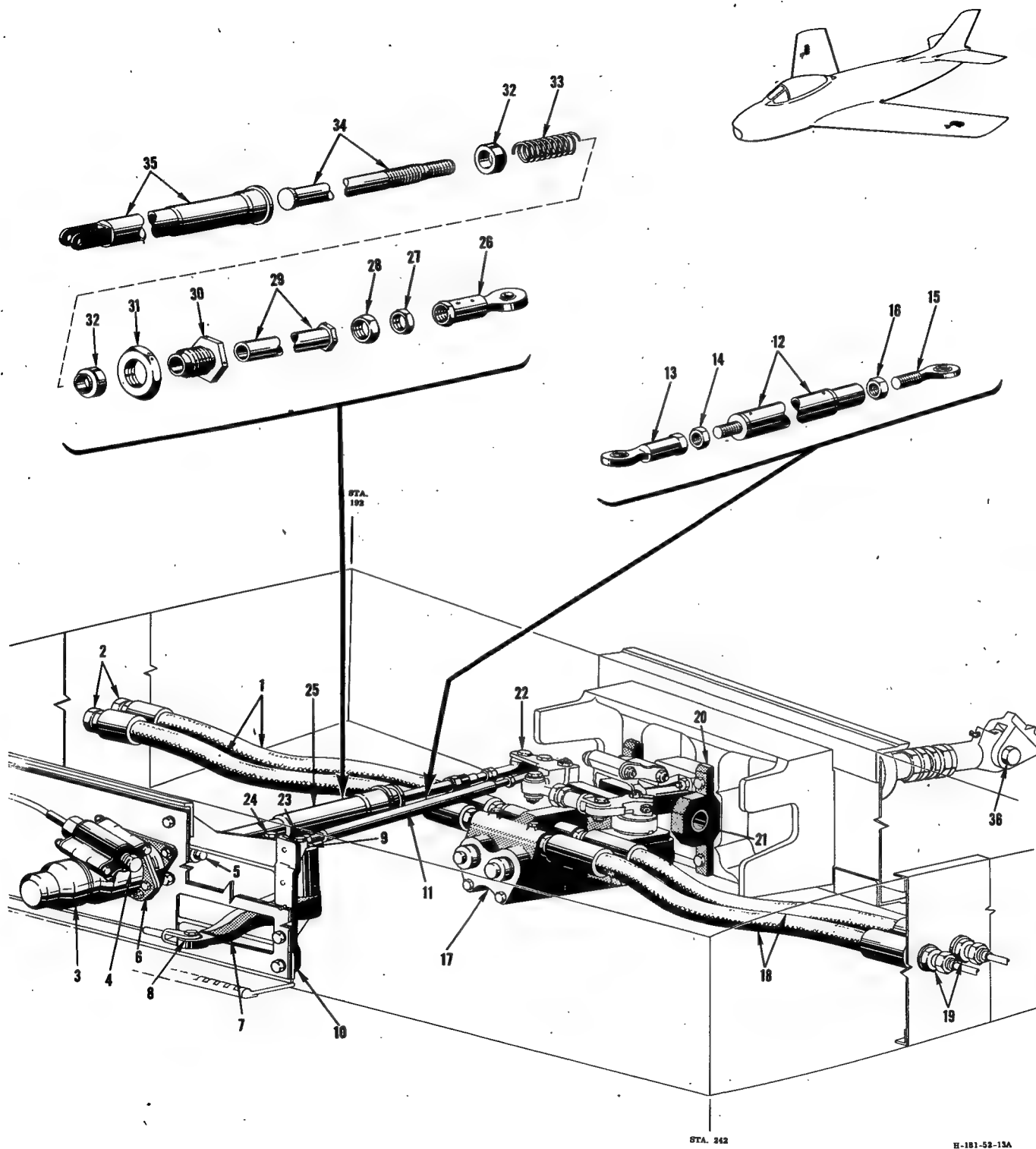


FIGURE 46 - LH AND RH AILERON CONTROL SURFACE OPERATING MECHANISM INSTALLATION

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
46	181-52326-1								MECHANISM INSTALLATION, Aileron control surface operating LH (see figure 45 for next assembly)	Ref	
	181-52326-2								MECHANISM INSTALLATION, Aileron control surface operating RH (see figure 45 for next assembly)	Ref	
-1	MS28741-419								HOSE ASSEMBLY	2	
-2	MS21903D6								UNION	2	
	AN894D6-4								BUSHING	2	
	AN6290-6								GASKET	2	
	AN960D916								WASHER	2	
	AN924D6								NUT	2	
-3	187-52501								GEAR BOX ASSEMBLY, Aileron trim drive (see figure 41 for detail breakdown)	1	
-4	3613								CAP (HOOV)	1	
-5	AN173-11A								BOLT	1	
	AN960D10								WASHER	2	
	AN365-1032								NUT	1	
-6	181-52513-1								SUPPORT, Aileron trim drive gear box LH	1	
	181-52513-2								SUPPORT, Aileron trim drive gear box RH	1	
	181-52363-5								BELLCRANK ASSEMBLY, Aileron control outer wing LH	1	
	181-52363-6								BELLCRANK ASSEMBLY, Aileron control outer wing RH	1	
-7	181-52363-3								BELLCRANK, Aileron control outer wing LH	1	
	181-52363-4								BELLCRANK, Aileron control outer wing RH	1	
-8	AN201KP4A								BEARING	2	
	4S7-4-2.81								SPACER, Flanged dual bearing (NA)	1	
-9	AN200KS4								BEARING	1	
	4B22-4B								BUSHING, Insert (NA)	1	
-10	181-52353								SUPPORT, Wing station 218 aileron control cable bellcrank	1	
-11	181-52339								ROD ASSEMBLY, Aileron control valve	1	
	181-52339-5								ROD ASSEMBLY, Aileron control valve sub	1	
-12	181-52339-3								ROD, Aileron control valve	1	
-13	181-52349								ROD END, Aileron control valve operating push-pull	1	
-14	AN316-6R								NUT	1	
-15	187-52342								ROD END, Aileron control valve operating push-pull	1	
-16	AN316-6L								NUT	1	
-17	181-58705-1								ACTUATOR ASSEMBLY, Hydraulic flight control aileron LH (see figure 47 for detail breakdown)	1	
	181-58705-2								ACTUATOR ASSEMBLY, Hydraulic flight control aileron RH (see figure 47 for detail breakdown)	1	
-18	MS28741-20								HOSE ASSEMBLY, Detachable end fitting medium pressure	2	
-19	AN924D6								NUT	2	
	AN960D916								WASHER	2	
	MS21903D6								UNION, Flareless tube 3/8 bulkhead and universal	2	
	AN894D6-4								BUSHING	2	
	AN6290-6								GASKET	2	
-20	181-16064-1								FITTING ASSEMBLY, Aileron actuating hydraulic strut trunnion support LH	1	
	181-16064-2								FITTING ASSEMBLY, Aileron actuating hydraulic strut trunnion support RH	1	
-21	187-16046								BUSHING, Aileron actuating hydraulic strut trunnion support	1	
-22	AN174-12A								BOLT	2	
	AN960D416								WASHER	4	
	AN365-428								NUT	2	
-23	AN174-40A								BOLT	1	
	AN960D416								WASHER	2	
	AN365-428								NUT	1	
-24	NAS464-4A19								BOLT, Shear close tolerance	1	
	AN960D416								WASHER	2	
	AN364-428								NUT	1	
-25	187-52337-3								BUNGEE ASSEMBLY, Aileron control artificial feel	1	
-26	159-52249								ROD END, Elevator control stick to bellcrank	1	
-27	1N7-5A								NUT, Check (NA)	1	
-28	1N6-5A								NUT, Cylinder lock (NA)	1	
-29	187-52316								NUT, Aileron control artificial feel bungee	1	
-30	187-52313								COLLAR, Aileron control artificial feel bungee	1	
-31	187-52344								SLEEVE, Aileron control artificial feel bungee	1	
-32	187-52310								PISTON, Aileron control artificial feel	2	
-33	181-52342								SPRING, Compression	1	
-34	187-52312								ROD, Aileron control artificial feel	1	
-35	187-52309								HOUSING, Aileron control artificial feel bungee	1	
-36	AN178-22								BOLT	1	
	2W1C40-28-050								WASHER, Plain (NA)	2	
	4B21B8-.024								BUSHING, Spacer (NA)	1	
	AN310-8								NUT	1	

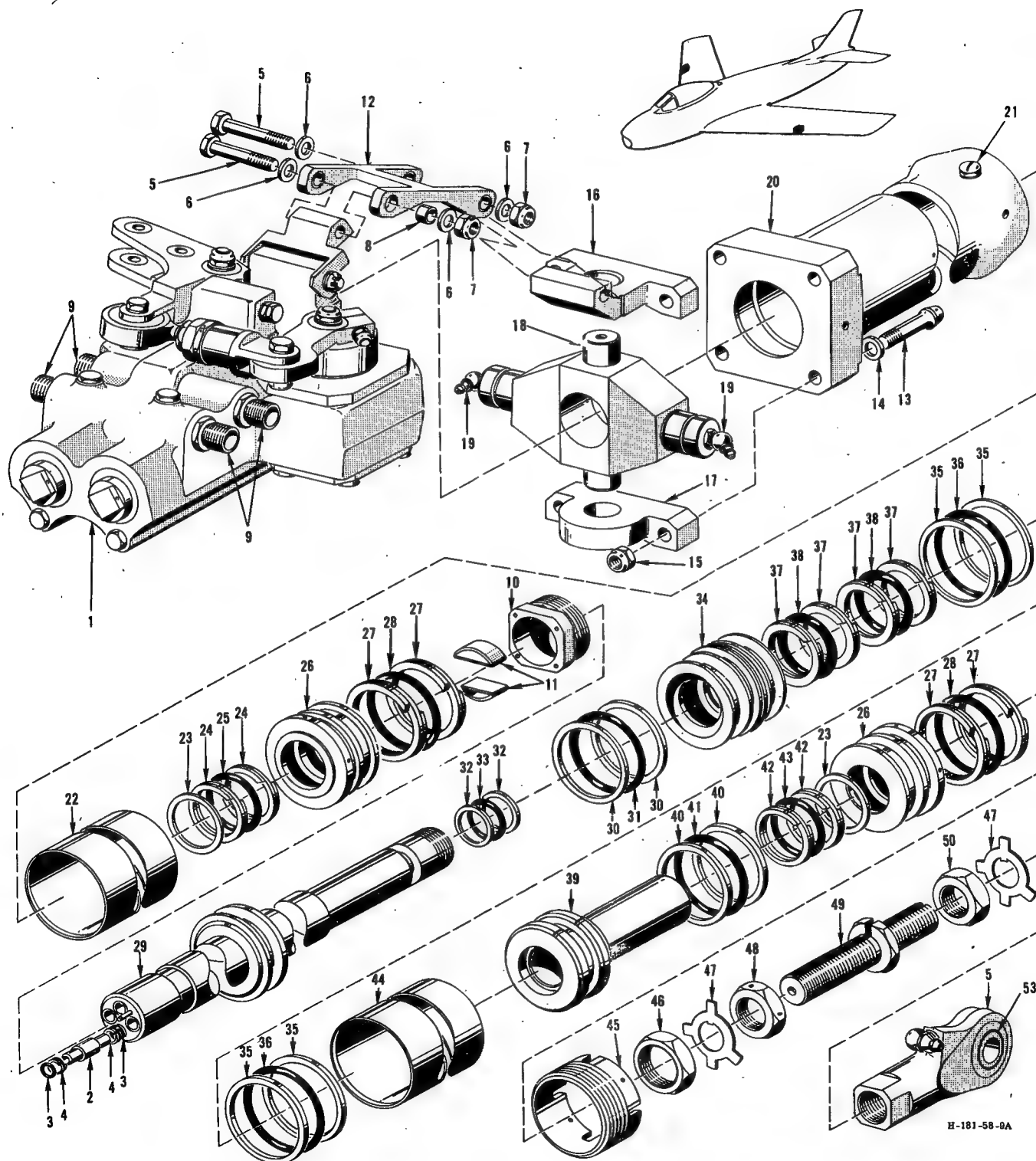


FIGURE 47 -- LH AND RH HYDRAULIC FLIGHT CONTROL AILERON ACTUATOR ASSEMBLY



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## Group Assembly Parts List

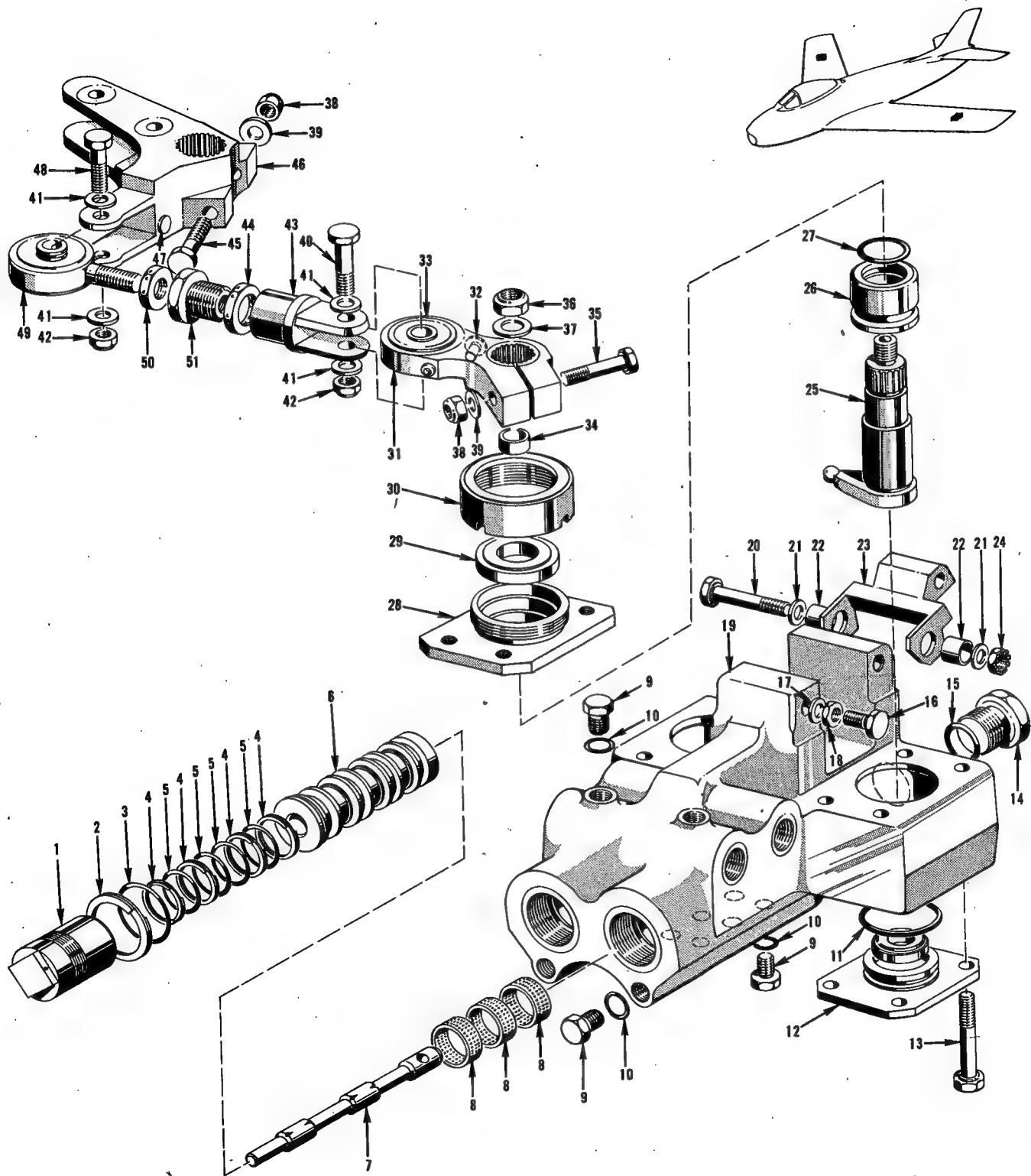
WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
47	181-58705-1								ACTUATOR ASSEMBLY, Hydraulic flight control aileron LH . . . . .	Ref	
									(see figure 46 for next assembly)		
	181-58705-2								ACTUATOR ASSEMBLY, Hydraulic flight control aileron RH . . . . .	Ref	
									(see figure 46 for next assembly)		
-1	187-58704-3								VALVE ASSEMBLY, Hydraulic aileron power control LH. . . . .	1	
									(see figure 48 for detail breakdown)		
	187-58704-4								VALVE ASSEMBLY, Hydraulic aileron power control RH. . . . .	1	
									(see figure 48 for detail breakdown)		
-2	187-58744								CONNECTOR, Hydraulic aileron power control cylinder . . . . .	4	
-3	AN6227-4								PACKING. . . . .	8	
-4	5R12-4								RING, Hydraulic spiral back-up (NA). . . . .	8	
-5	AN4-21								BOLT . . . . .	2	
-6	AN960D416L								WASHER . . . . .	4	
-7	AN320-4								NUT. . . . .	2	
-8	4B21B4-006								BUSHING, Spacer (NA). . . . .	2	
-9	AN815-4D								UNION. . . . .	4	
	AN6290-6								GASKET . . . . .	4	
-10	187-58746								NUT, Hydraulic aileron power control valve retaining. . . . .	1	
-11	187-58745								KEY, Hydraulic aileron power control valve retaining. . . . .	2	
	181-58705-11								CYLINDER ASSEMBLY, Hydraulic flight control aileron LH. . . . .	1	
	181-58705-13								CYLINDER ASSEMBLY, Hydraulic flight control aileron RH. . . . .	1	
-12	187-58748								LINK, Hydraulic aileron power control cylinder torque. . . . .	1	
-13	NAS145-31								BOLT, Internal wrenching steel 5/16-24 . . . . .	4	
-14	NAS143-5C								WASHER, X4130 or equivalent 125,000 to 145,000 psi . . . . .	4	
									countersunk		
-15	AN365-524								NUT . . . . .	4	
-16	187-58791-3								BLOCK, Hydraulic aileron power control cylinder gimbal . . . . .	1	
									bearing upper		
-17	187-58736								BLOCK, Hydraulic aileron power control cylinder gimbal. . . . .	1	
									bearing lower		
-18	187-58747								CROSS ASSEMBLY, Hydraulic aileron power control gimbal . . . . .	1	
-19	AN944-201								FITTING. . . . .	2	
-20	181-58731								BARREL, Hydraulic aileron flight control cylinder. . . . .	1	
-21	AN501A10-4								SCREW . . . . .	1	
	AN960D10								WASHER. . . . .	1	
-22	181-58738-3								SLEEVE, Hydraulic aileron flight control cylinder. . . . .	1	
-23	2W12-21								WASHER, Felt (NA). . . . .	2	
-24	5R12-21								RING, Hydraulic spiral back-up (NA). . . . .	4	
-25	AN6227-21								PACKING . . . . .	2	
-26	181-58734								HEAD, Hydraulic aileron flight control cylinder. . . . .	2	
-27	181-58730								RING, Hydraulic spiral back-up . . . . .	4	
-28	AN6230-1								GASKET. . . . .	2	
-29	181-58707-3								ROD ASSEMBLY, Hydraulic flight control aileron cylinder LH . . . . .	1	
	181-58707-5								ROD ASSEMBLY, Hydraulic flight control aileron cylinder RH . . . . .	1	
-30	181-58729								RING, Hydraulic spiral back-up . . . . .	2	
-31	AN6227-28								PACKING . . . . .	1	
-32	187-58730								RING, Hydraulic spiral back-up . . . . .	2	
-33	AN6227-14								PACKING . . . . .	1	
-34	181-58735								DIVIDER, Hydraulic aileron flight control cylinder . . . . .	1	
-35	181-58730								RING, Hydraulic spiral back-up . . . . .	4	
-36	AN6230-1								GASKET. . . . .	2	
-37	5R12-21								RING, Hydraulic spiral back-up (NA). . . . .	4	
-38	AN6227-21								PACKING . . . . .	2	
-39	181-58706								PISTON, Hydraulic aileron power control cylinder . . . . .	1	
-40	181-58729								RING, Hydraulic spiral back-up . . . . .	2	
-41	AN6227-28								PACKING . . . . .	1	
-42	AN6246-21								RING. . . . .	2	
-43	AN6227-21								PACKING . . . . .	1	
-44	181-58738-5								SLEEVE, Hydraulic aileron flight control cylinder. . . . .	1	
-45	181-58739								NUT, Hydraulic aileron flight control cylinder . . . . .	1	
-46	187-58752								NUT, Hydraulic aileron power control piston retaining. . . . .	1	
-47	2W11A12								WASHER, Tab lock (NA). . . . .	2	
-48	187-58788								NUT, Hydraulic flight control cylinder check . . . . .	1	
-49	187-58740								TURNBUCKLE, Hydraulic aileron power control cylinder . . . . .	1	
									rod end		
-50	187-58742								NUT, Hydraulic aileron power cylinder rod end check. . . . .	1	
-51	187-58792-5								ROD END ASSEMBLY, Hydraulic aileron flight control cylinder . . . . .	1	
-52	HSB010SA								BEARING (HLF) . . . . .	1	

## Group Assembly Parts List

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WING (Cont)



H-181-58-8A

FIGURE 48 - LH AND RH HYDRAULIC AILERON POWER CONTROL VALVE ASSEMBLY

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## Group Assembly Parts List

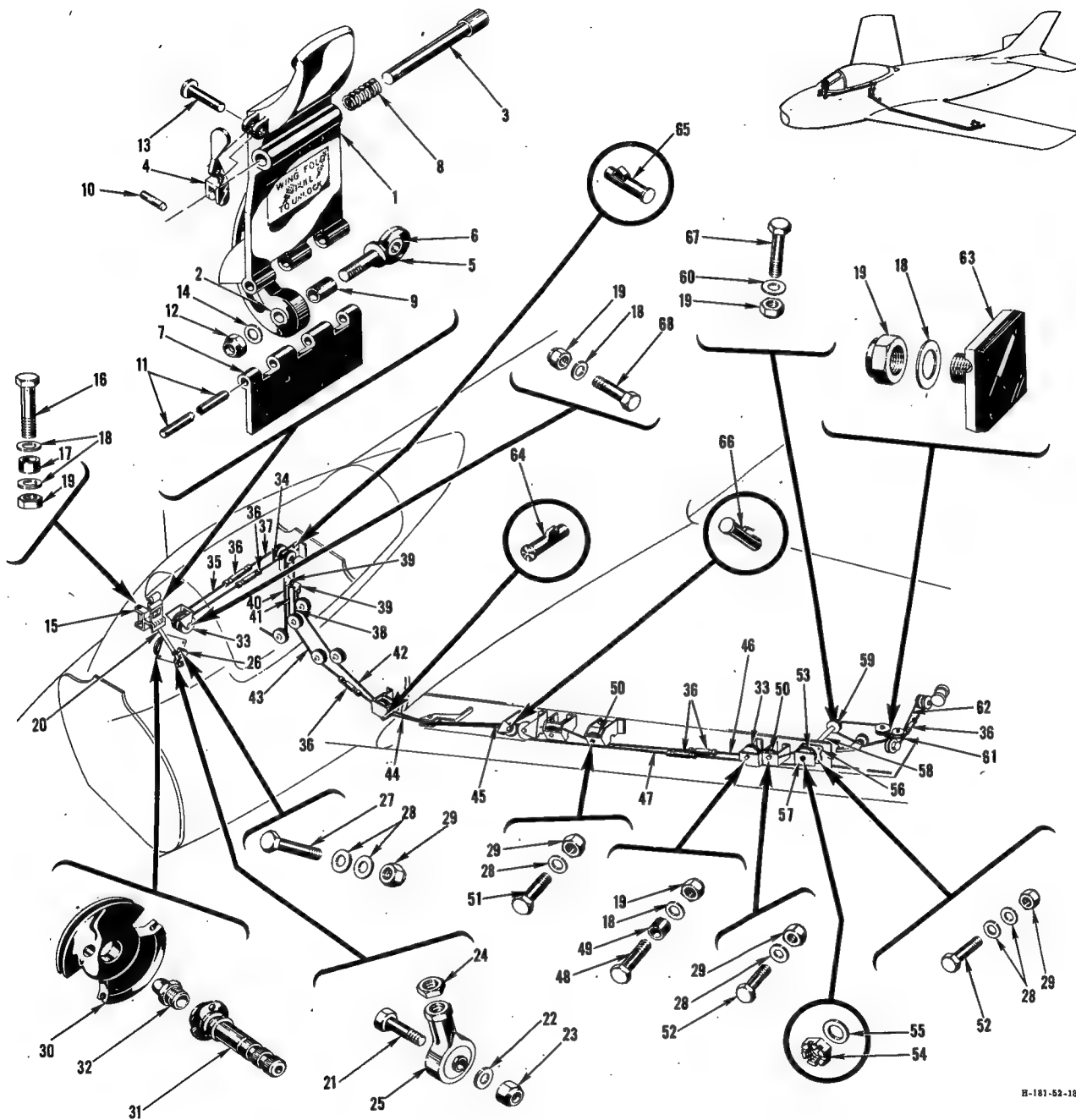
WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
48	187-58704-3								VALVE ASSEMBLY, Hydraulic aileron power control LH . . . . .	Ref	
									(see figure 47 for next assembly)		
	187-58704-4								VALVE ASSEMBLY, Hydraulic aileron power control RH . . . . .	Ref	
									(see figure 47 for next assembly)		
-1	165-58770								CAP, Hydraulic valve sleeve assembly retainer . . . . .	2	
-2	5R12-19								RING, Hydraulic spiral back-up (NA) . . . . .	2	
-3	AN6227-19								PACKING, "O" ring hydraulic . . . . .	2	
-4	5R12-14								RING, Hydraulic spiral back-up (NA) . . . . .	8	
-5	AN6227-14								PACKING, "O" ring hydraulic . . . . .	8	
	190-58737-7								SLEEVE ASSEMBLY, Hydraulic flight control valve . . . . .	2	
									(notched) (supersedes 165-587194-19 which may be used interchangeably until stock is exhausted)		
-6	190-58737-75								SLEEVE, Hydraulic flight control valve . . . . .	1	
-7	190-58737-105								SPOOL, Hydraulic flight control valve . . . . .	1	
-8	163-587111								FILTER, Hydraulic flight control valve (notched) . . . . .	3	
-9	1P6S								PLUG, Hydraulic (NA) . . . . .	10	
-10	AN6227-2								PACKING, "O" ring hydraulic . . . . .	10	
-11	AN6227-17								PACKING, "O" ring hydraulic . . . . .	4	
-12	187-58716								CAGE ASSEMBLY, Hydraulic aileron power control valve . . . . .	2	
	AN201K5A								BEARING . . . . .	1	
-13	AN4H17A								BOLT . . . . .	1	
-14	AN814-8D								PLUG . . . . .	2	
-15	AN6290-8								GASKET, Straight thread tube fitting boss . . . . .	2	
-16	187-58757								BOLT, Hydraulic aileron flight control valve stop . . . . .	2	
-17	AN960D516L								WASHER . . . . .	2	
-18	AN3165R								NUT . . . . .	2	
-19	187-58711-3								BODY, Hydraulic aileron power control valve LH . . . . .	1	
	187-58711-5								BODY, Hydraulic aileron power control valve RH . . . . .	1	
-20	AN4-25A								BOLT . . . . .	1	
-21	AN960D416								WASHER . . . . .	4	
-22	4B21B4-007								BUSHING, Spacer (NA) . . . . .	2	
-23	187-58749								LINK, Hydraulic aileron power control valve torque . . . . .	1	
-24	AN364-428								NUT . . . . .	1	
-25	187-58712-3								SHAFT, Hydraulic flight control aileron valve . . . . .	2	
-26	187-58713								SEAL, Hydraulic aileron power control valve shaft . . . . .	2	
-27	AN6227-14								PACKING, "O" ring hydraulic . . . . .	2	
-28	187-58714								CAGE, Hydraulic aileron power control valve . . . . .	2	
-29	AN201KP10A								BEARING . . . . .	2	
-30	187-58715								NUT, Hydraulic aileron power control valve . . . . .	2	
-31	187-58718-1								LEVER ASSEMBLY, Hydraulic aileron power control valve LH . . . . .	1	
	187-58718-2								LEVER ASSEMBLY, Hydraulic aileron power control valve RH . . . . .	1	
	NAS497								FITTING, Lubricator 1/8 inch drive flush type . . . . .	1	
-32	1P7								PLUG, Control stop (NA) . . . . .	1	
-33	B4R								BEARING, (SHA) . . . . .	1	
-34	NAS43DD10-12								SPACER, Screw and bolt . . . . .	2	
-35	AN4-13A								BOLT . . . . .	1	
-36	AN364-524								NUT . . . . .	2	
-37	2W1-20-25-64								WASHER, Plain (NA) . . . . .	2	
-38	AN365-428								NUT . . . . .	2	
-39	AN960D416L								WASHER . . . . .	2	
-40	AN174-11A								BOLT . . . . .	1	
-41	AN960D416L								WASHER . . . . .	4	
-42	AN364-428								NUT . . . . .	2	
-43	187-58719								CLEVIS, Hydraulic aileron power control valve link . . . . .	1	
-44	1N7-9A								NUT, Check (NA) . . . . .	1	
-45	AN4-14A								BOLT . . . . .	1	
-46	187-58717-1								LEVER ASSEMBLY, Hydraulic aileron control valve inboard LH . . . . .	1	
	187-58717-2								LEVER ASSEMBLY, Hydraulic aileron control valve inboard RH . . . . .	1	
-47	1P7								PLUG, Control stop (NA) . . . . .	1	
-48	AN174-12A								BOLT . . . . .	1	
-49	MR4R								ROD END (SHA) . . . . .	1	
-50	1N7-6A								NUT, Check (NA) . . . . .	1	
-51	187-58720								ADAPTER, Hydraulic aileron power control valve link . . . . .	1	

Group Assembly Parts List

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WING (Cont)



B-101-52-18

FIGURE 49 - WING FOLD LOCK CONTROL INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
49	181-52051								CONTROL INSTALLATION, Wing fold lock	Ref	
	181-52052								HANDLE ASSEMBLY, Wing fold lock control system complete	1	
-1	181-52053								HANDLE ASSEMBLY, Wing fold lock control system	1	
-2	4B19S7-016								BUSHING, Press fit plain (NA)	1	
-3	181-520110								PLUNGER, Wing fold lock system handle	1	
-4	181-520111								LEVER, Wing fold lock system handle release	1	

RESTRICTED

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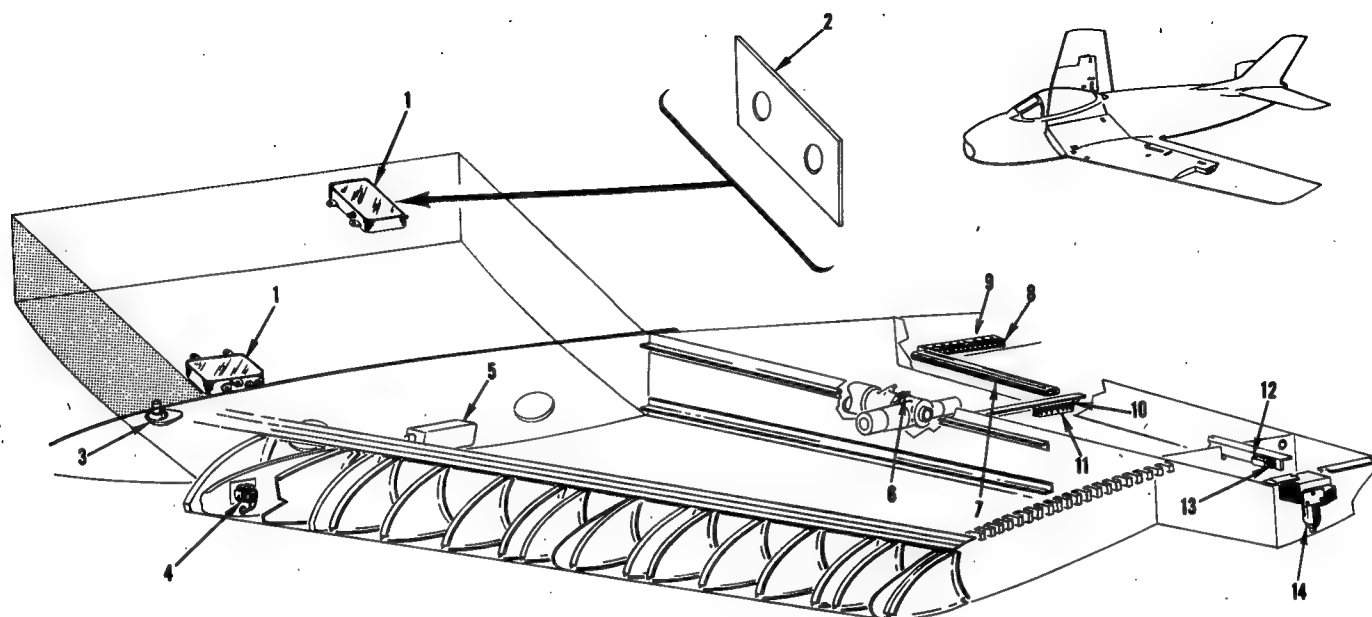
AN 01-60JKB-4

## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
49-5	181-520114	.	.	BEARING ASSEMBLY, Wingfold lock system handle	.	.	.	.		1	
-6	AN200K3L	.	.	BEARING	.	.	.	.		1	
-7	181-520116	.	.	HINGE, Wingfold lock system control handle pivot.	.	.	.	.		1	
-8	175-52041	.	.	SPRING, Compression	.	.	.	.		1	
-9	4B21MS5-017	.	.	BUSHING, Spacer (NA)	.	.	.	.		1	
-10	AN253-1-0406	.	.	PIN.	.	.	.	.		1	
-11	AN253-4-2843	.	.	PIN.	.	.	.	.		1	
-12	AN364-524	.	.	NUT.	.	.	.	.		1	
-13	AN392-11	.	.	PIN.	.	.	.	.		1	
-14	AN960D516	.	.	WASHER	.	.	.	.		1	
-15	181-520113	.	.	HANDLE ASSEMBLY, Wing lock control switch actuating.	.	.	.	.		1	
	4B19S5-006	.	.	BUSHING, Press fit plain (NA)	.	.	.	.		2	
-16	AN3-5A	.	.	BOLT.	.	.	.	.		2	
-17	4B21S3-007	.	.	BUSHING, Spacer (NA)	.	.	.	.		2	
-18	AN960D10L	.	.	WASHER.	.	.	.	.		10	
-19	AN365-1032	.	.	NUT	.	.	.	.		7	
-20	181-52055	.	.	ROD ASSEMBLY, Wing fold lock system handle	.	.	.	.		1	
	ATTACHING PARTS										
-21	AN3-7A	.	.	BOLT.	.	.	.	.		1	
	AN3-11A	.	.	BOLT.	.	.	.	.		1	
-22	AN960D10L	.	.	WASHER.	.	.	.	.		2	
-23	AN365-1032	.	.	NUT	.	.	.	.		2	
	-----										
-24	AN316-5	.	.	NUT.	.	.	.	.		1	
-25	REB3N2	.	.	ROD END (FAF)	.	.	.	.		1	
-26	181-52075-5	.	.	ARM, Wingfold lock releasing fuselage station 79	.	.	.	.		1	
-27	AN4-12A	.	.	BOLT.	.	.	.	.		1	
-28	AN960D416L	.	.	WASHER.	.	.	.	.		6	
-29	AN365-428	.	.	NUT	.	.	.	.		5	
	181-52073	.	.	SECTOR ASSEMBLY, Wingfold lock release fus sta 79 cable.	.	.	.	.		1	
-30	181-52074	.	.	SECTOR, Wingfold lock release fus sta 79 cable.	.	.	.	.		1	
	181-52075-7	.	.	SHAFT ASSEMBLY, Wingfold lock release fus sta 79.	.	.	.	.		1	
-31	181-52075-3	.	.	SHAFT, Wingfold lock release fuselage station 79	.	.	.	.		1	
-32	AN944-101	.	.	FITTING	.	.	.	.		1	
-33	AN210-2B	.	.	PULLEY.	.	.	.	.		2	
-34	181-52064	.	.	CABLE ASSEMBLY, Wingfold lock release fus sta 79 to 110.	.	.	.	.		1	
-35	181-52065	.	.	CABLE ASSEMBLY, Wingfold lock engaging fus sta 79 to 115	.	.	.	.		1	
-36	AN155-16S	.	.	BARREL.	.	.	.	.		6	
-37	181-52069	.	.	CABLE ASSEMBLY, Wingfold lock engaging fuselage station.	.	.	.	.		1	
		.	.	79 to wing center section	.	.	.	.			
-38	181-52068	.	.	CABLE ASSEMBLY, Wingfold lock release fuselage station	.	.	.	.		1	
		.	.	110 to wing center section	.	.	.	.			
-39	181-520161	.	.	CONNECTOR, Wingfold lock control system cable.	.	.	.	.		2	
-40	181-52072	.	.	CABLE ASSEMBLY, Wingfold lock system wing center section	.	.	.	.		1	
		.	.	to wing leading edge station 100 release	.	.	.	.			
-41	181-52071	.	.	CABLE ASSEMBLY, Wingfold lock system wing center section to.	.	.	.	.		1	
		.	.	wing leading edge station 85 RH engaging	.	.	.	.			
-42	181-52070	.	.	CABLE ASSEMBLY, Wingfold lock system wing center section	.	.	.	.		1	
		.	.	to wing leading edge station 85 LH engaging	.	.	.	.			
-43	181-52063	.	.	CABLE ASSEMBLY, Wingfold lock sys wing center section release.	.	.	.	.		1	
-44	181-52062	.	.	CABLE ASSEMBLY, Wingfold lock system wing center section	.	.	.	.		1	
		.	.	to wing leading edge 31-3/4 release	.	.	.	.			
-45	181-52061	.	.	CABLE ASSEMBLY, Wingfold lock sys LE sta 31-3/4 -100 release	.	.	.	.		1	
-46	181-520153	.	.	CABLE ASSEMBLY, Wingfold lock control sys wing LE sta 77-132	.	.	.	.		1	
-47	181-520154	.	.	CABLE ASSEMBLY, Wingfold lock control sys wing LE sta 86-132	.	.	.	.		1	
-48	AN3-22A	.	.	BOLT.	.	.	.	.		1	
-49	NAS43DD3-78	.	.	SPACER, Screw and bolt	.	.	.	.		1	
-50	NAS376-2	.	.	PULLEY, Secondary control.	.	.	.	.		2	
-51	AN4-11A	.	.	BOLT.	.	.	.	.		1	
-52	AN4-10A	.	.	BOLT.	.	.	.	.		3	
	AN4-7A	.	.	BOLT.	.	.	.	.		1	
	AN960D416	.	.	WASHER.	.	.	.	.		6	
-53	181-520121-1	.	.	SECTOR, Wingfold lock control system outboard forward LH	.	.	.	.		1	
	181-520121-2	.	.	SECTOR, Wingfold lock control system outboard forward RH	.	.	.	.		1	
-54	AN320-6	.	.	NUT	.	.	.	.		1	
-55	AN960D616	.	.	WASHER.	.	.	.	.		1	
-56	181-520118-1	.	.	SUPPORT ASSEMBLY, Wingfold lock system torque shaft fwd LH	.	.	.	.		1	
	181-520118-2	.	.	SUPPORT ASSEMBLY, Wingfold lock system torque shaft fwd RH	.	.	.	.		1	
	AN994-101	.	.	FITTING.	.	.	.	.		1	
	LSS8	.	.	BEARING, Spherical self aligning (HEC).	.	.	.	.		1	
-57	181-520170-1	.	.	GUARD ASSEMBLY, Wingfold lock control sys LE sta 132 cable LH.	.	.	.	.		1	
	181-520170-2	.	.	GUARD ASSEMBLY, Wingfold lock control sys LE sta 132 cable RH.	.	.	.	.		1	
-58	181-520107	.	.	SHAFT ASSEMBLY, Wingfold lock system wing sta 131-5/8 torque	.	.	.	.		1	
-59	181-520122-1	.	.	SECTOR, Wingfold lock control system outboard aft LH	.	.	.	.		1	
	181-520122-2	.	.	SECTOR, Wingfold lock control system outboard aft RH	.	.	.	.		1	
-60	AN960D10	.	.	WASHER.	.	.	.	.		2	
-61	181-52067	.	.	CABLE ASSEMBLY, Wingfold lock release inboard wing outboard.	.	.	.	.		1	
-62	181-52066	.	.	CABLE ASSEMBLY, Wingfold lock engaging inboard wing outboard	.	.	.	.		1	
-63	151-43049	.	.	STUD, Control cable locking.	.	.	.	.		2	
-64	NAS427K16	.	.	PIN, Pulley guard.	.	.	.	.		1	
-65	NAS427K15	.	.	PIN, Pulley guard.	.	.	.	.		2	
-66	NAS427K19	.	.	PIN, Pulley guard.	.	.	.	.		36	
-67	AN3-11A	.	.	BOLT.	.	.	.	.		1	
-68	AN3-7A	.	.	BOLT.	.	.	.	.		2	

RESTRICTED



E-181-54-51A

FIGURE 50 - INBOARD AND CENTER WING ELECTRICAL EQUIPMENT

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
50	181-54013-3	INBOARD AND CENTER WING ELECTRICAL EQUIPMENT									
		ELECTRICAL EQUIPMENT INSTALLATION, Center wing . . . . .									Ref
		(see figure 23 for next assembly)									
-1	TF51260	. . . FILTER ASSY, Radio noise (TP) (use with Thompson fuel pump)									2
-2	22-2929	. . . FILTER ASSY, Radio noise (PE) (use with Pesco fuel pump)									2
-2	2B1B6-2	. . . BUS BAR, Copper (NA) (use with Thompson filter assembly)									2
-3	AN3177-1	. . . LIGHT ASSEMBLY									1
	181-54013-5	. . . ELECTRICAL EQUIPMENT INSTALLATION, Wing inner leading edge . . . . .									Ref
		(see figure 16 for next assembly)									
-4	5AT4	. . . SWITCH ASSEMBLY, Toggle (MCS) (RH only)									1
-5	JX55F	. . . FILTER ASSEMBLY, Radio noise (SPR) (RH only)									1
	181-54013-1	. . . ELECTRICAL EQUIPMENT INSTALLATION, LH inboard wing . . . . .									Ref
		(see figure 15 for next assembly)									
	181-54013-2	. . . ELECTRICAL EQUIPMENT INSTALLATION, RH inboard wing . . . . .									Ref
		(see figure 15 for next assembly)									
-6	901-480-35A	. . . CLAMP, Support (MAR)									1
-7	181-54142	. . . TUBE, Electrical inboard wing flap station 6.0 to . . . . .									1
		station 34.562 trailing edge									
-8	AN3436-2-12	. . . TERMINAL BLOCK ASSEMBLY									2
	AN3436-2-5	. . . TERMINAL BLOCK ASSEMBLY (RH only)									1
	AN341-6	. . . NUT									24
	AN936A6B	. . . WASHER									24
	AN961-6	. . . WASHER									24
-9	397-12	. . . COVER, Electrical terminal block (Henry Eng Co.)									2
	397-5	. . . COVER, Electrical terminal block (Henry Eng Co.) (RH only)									1
-10	AN3436-2-7	. . . TERMINAL BLOCK ASSEMBLY									1
	AN341-6	. . . NUT									7
	AN936A6B	. . . WASHER									7
	AN961-6	. . . WASHER									7
-11	397-7	. . . COVER, Electrical terminal block (Henry Eng Co.)									1
-12	AN3436-2-1	. . . TERMINAL BLOCK ASSEMBLY									1
	AN341-6	. . . NUT									1
	AN936A6B	. . . WASHER									1
	AN961-6	. . . WASHER									1
-13	397-1	. . . COVER, Electrical terminal block (Henry Eng Co.)									1
-14	31964-12	. . . ACTUATOR ASSEMBLY, Electro-mechanical linear (AIR)									1

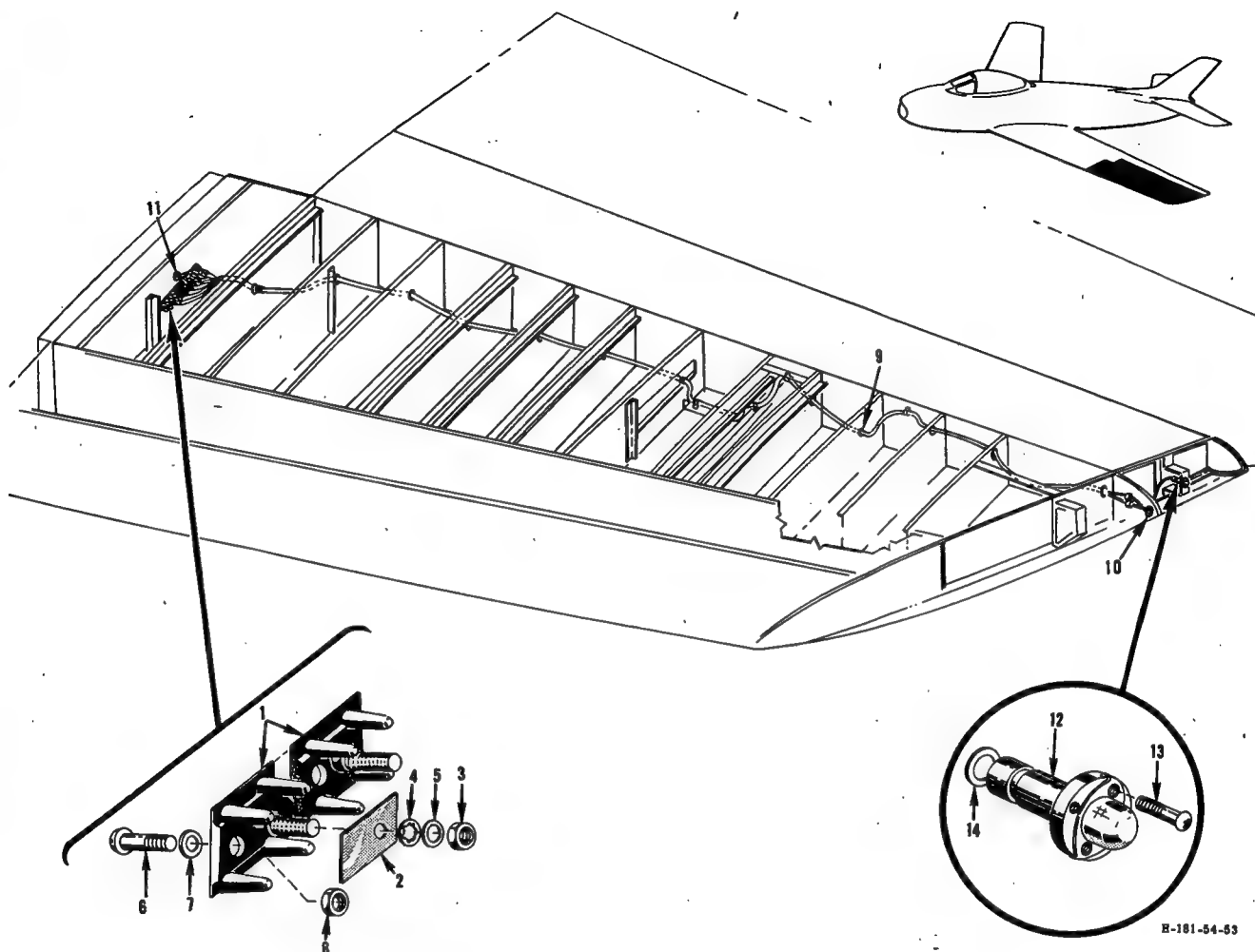


FIGURE 51 - ELECTRIC WING OUTER PANEL LH AND RH EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
51	181-54015-1	EQUIPMENT INSTALLATION, Electric wing outer panel LH . . . . .									Ref
		(see figure 6 for next assembly)									
	181-54015-2	EQUIPMENT INSTALLATION, Electric wing outer panel RH . . . . .									Ref
		(see figure 6 for next assembly)									
-1	AN3436-2-8	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY, Electrical (LH only)	1	
-2	AN3436-2-3	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY, Electrical (RH only)	1	
-3	AN3434-1	.	.	.	.	.	.	.	STRIP, Terminal block mounting nut insulating	2	
-4	AN341-6	.	.	.	.	.	.	.	NUT	8	
-5	AN936A6B	.	.	.	.	.	.	.	WASHER	8	
-6	AN961-6	.	.	.	.	.	.	.	WASHER	8	
-7	AN5154R10	.	.	.	.	.	.	.	SCREW	2	
-8	AN960D4L	.	.	.	.	.	.	.	WASHER	2	
-9	AN365-440	.	.	.	.	.	.	.	NUT	2	
-10	295134-8A	.	.	.	.	.	.	.	GROMMET, Wire protecting split (MKL)	9	
-11	205134-8B	.	.	.	.	.	.	.	GROMMET, Wire protecting split (MKL)	3	
-12	295134-8C	.	.	.	.	.	.	.	GROMMET, Wire protecting split (MKL)	1	
-13	A1267R24	.	.	.	.	.	.	.	LIGHT ASSEMBLY, Red (GMC) (LH only)	1	
	ATTACHING PARTS										
-13	AN507B4R7	.	.	.	.	.	.	.	SCREW	2	
-14	2W1B20-14-62	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	
	A1267B24	.	.	.	.	.	.	.	LIGHT ASSEMBLY, Green (GMC) (RH only)	1	
	ATTACHING PARTS										
	AN507-4R7	.	.	.	.	.	.	.	SCREW	2	
	2W1B20-14-62	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	

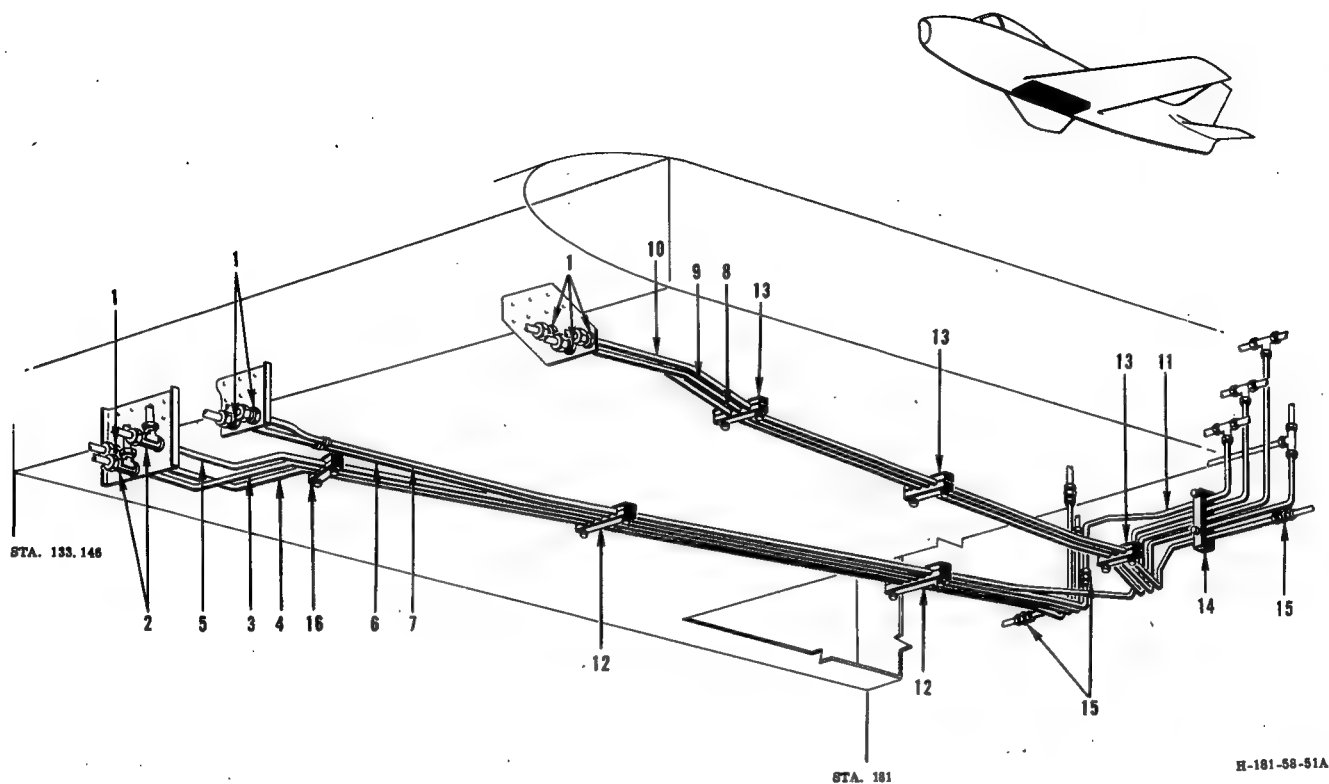
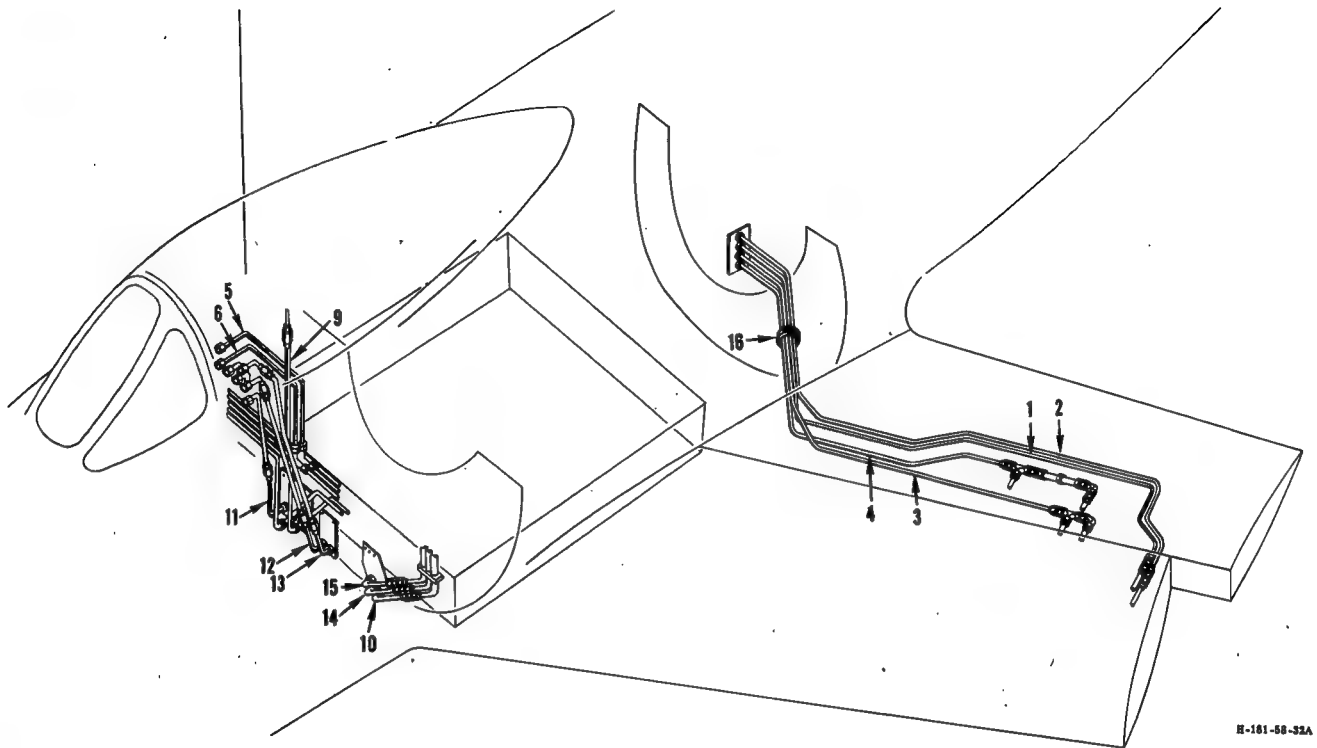


FIGURE 52 - WING CENTER SECTION HYDRAULIC EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
52	181-58013	HYDRAULIC EQUIPMENT INSTALLATION, Wing center section . . . . . Ref (see figure 23 for next assembly)									
-1	MS21903D6	.	UNION	.	.	.	.	.	.	6	
	AN924-6D	.	NUT	.	.	.	.	.	.	6	
	AN960D916	.	WASHER	.	.	.	.	.	.	6	
-2	MS21912D6	.	TEE	.	.	.	.	.	.	2	
-3	181-58813-5	.	LINE ASSEMBLY, Hyd brake pressure from union at front spar	.	.	.	.	.	.	1	
-4	181-58813-51	.	LINE ASSEMBLY, Hyd flight control return from bulkhead elbow	.	.	.	.	.	.	1	
-5	181-58813-53	.	LINE ASSEMBLY, Hyd flight control pressure from bulkhead elbow	.	.	.	.	.	.	1	
-6	181-58813-55	.	LINE ASSEMBLY, Hyd aux alighting gear up from bhd union at	.	.	.	.	.	.	1	
-7	181-58813-57	.	LINE ASSEMBLY, Hyd aux alighting gear down from bhd union at	.	.	.	.	.	.	1	
-8	181-58813-67	.	LINE ASSEMBLY, Hyd fairing door close from bulkhead union . .	.	.	.	.	.	.	1	BA, C-
	181-58813-59	.	LINE ASSEMBLY, Hyd fairing door close from bulkhead union . .	.	.	.	.	.	.	1	A, BB-BY
-9	181-58813-61	.	LINE ASSEMBLY, Hyd fairing door open from bulkhead union at	.	.	.	.	.	.	1	
-10	181-58813-3	.	LINE ASSEMBLY, Hyd brake from union at front spar to union	.	.	.	.	.	.	1	
-11	181-58813-63	.	LINE ASSEMBLY, Hyd aux alighting gear up from union at rear	.	.	.	.	.	.	1	
-12	181-58416	.	SUPPORT ASSEMBLY, Hydraulic wing center section . . . . .	.	.	.	.	.	.	2	
-13	181-58121	.	SUPPORT ASSEMBLY, Hydraulic wing center section . . . . .	.	.	.	.	.	.	3	
-14	181-58139	.	SUPPORT ASSEMBLY, Hydraulic wing rear spar . . . . .	.	.	.	.	.	.	1	
-15	MS21902D6	.	UNION	.	.	.	.	.	.	3	
-16	181-58523	.	SUPPORT ASSEMBLY, Hydraulic wing center section . . . . .	.	.	.	.	.	.	1	C-
	181-58121	.	SUPPORT ASSEMBLY, Hydraulic wing center section . . . . .	.	.	.	.	.	.	1	C-





H-181-58-32A

FIGURE 53 - LH AND RH WING TO FUSELAGE HYDRAULIC MATING INSTALLATION

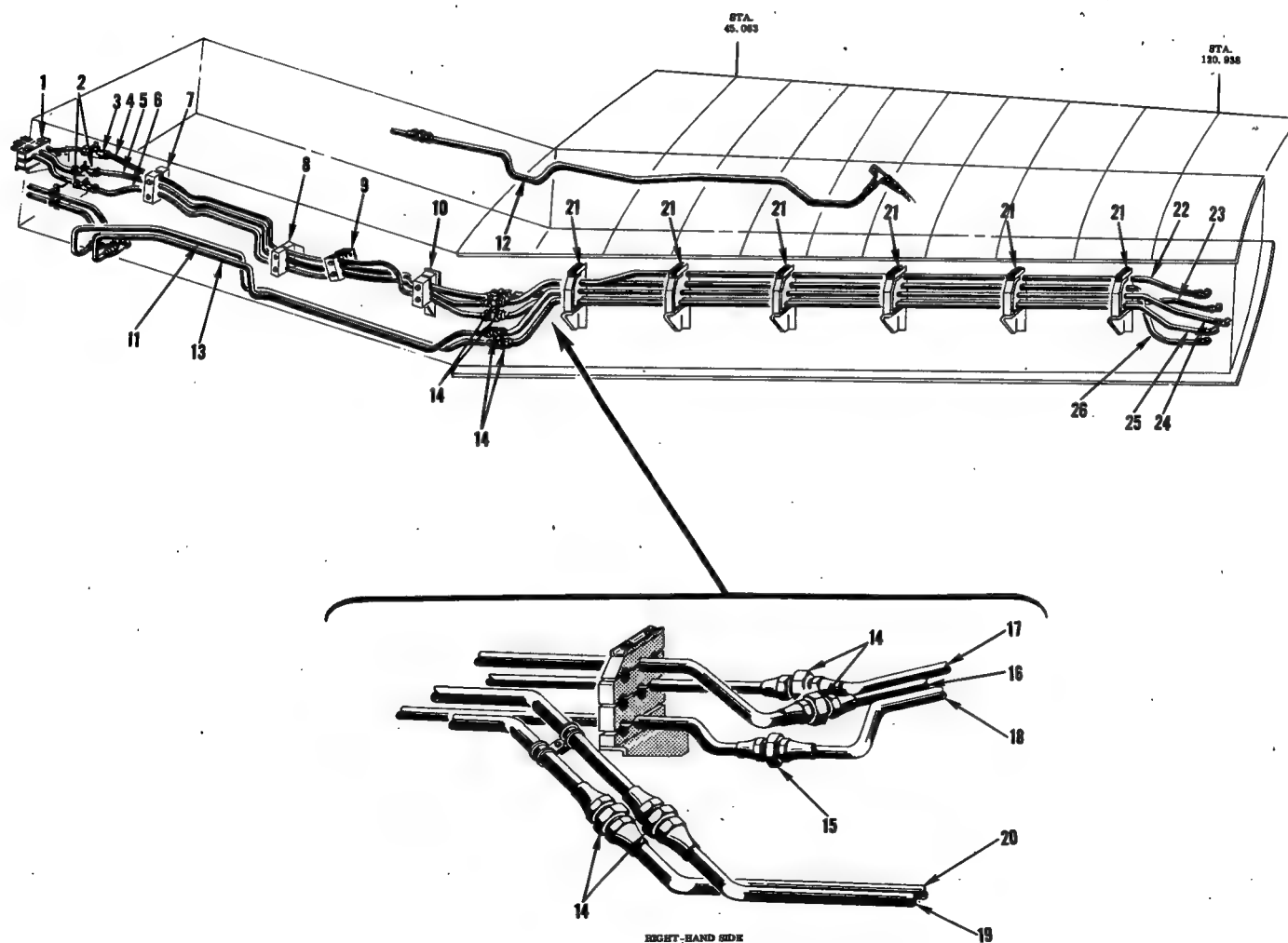
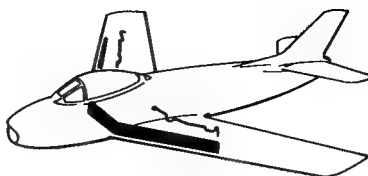
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
53	181-58024-1								HYDRAULIC MATING INSTALLATION, Wing to fuselage LH . . . . .	Ref	
	181-58024-2								HYDRAULIC MATING INSTALLATION, Wing to fuselage RH . . . . .	Ref	
-1	181-58824-3								. LINE ASSY, Alternate flight control aileron press from union.	1	
	181-58824-5								fus sta 215 buttock line 10 to union wing sta 128.75 LH		
-2	181-58824-7								. LINE ASSY, Alternate flight control aileron press. from union.	1	
	181-58824-9								fus sta 215 buttock line 10 to union wing sta 128.75 RH		
-3	181-58824-11								. LINE ASSY, Alternate flight control aileron return from union.	1	
	181-58824-13								wing sta 126.75 to union fus sta 215 buttock line 10 LH		
-4	181-58824-19								. LINE ASSY, Alternate flight control aileron return from union.	1	
	181-58824-21								wing sta 126.75 to union fus sta 215 buttock line 10 RH		
-5	181-58824-35								. LINE ASSY, Alighting gear up from union fus sta 215 buttock	1	
-6	181-58824-37								line 10 to tee wing sta 107 LH		
-7	181-58824-43								. LINE ASSY, Alighting gear up from union fus sta 215 buttock	1	
-8	181-58824-45								line 10 to tee wing sta 107 RH		
-9	181-58824-47								. LINE ASSY, Alighting gear down from reducer union wing.	1	
-10	181-58824-51								sta 107 to union at fus sta 215 buttock line 10 LH		
-11	181-58824-53								. LINE ASSY, Alighting gear down from reducer union wing sta.	1	
-12	181-58824-55								215 buttock line 10 RH		
-13	181-58824-57								. LINE ASSY, Wing spread from union at fus sta 126 to tee at.	1	
-14	365-3								front spar RH		
									. LINE ASSY, Wing fold from union at fus sta 126 to tee at.	1	
									front spar RH		
									. LINE ASSY, Utility return tee at front spar to union at	1	
									fuselage station 126 RH		
									. LINE ASSY, Brake pressure from union at fuselage sta 126.	1	
									to union at front spar LH		
									. LINE ASSY, Brake pressure from union at fuselage sta 126.	1	
									to union at front spar RH		
									. LINE ASSY, Alighting gear up from union at sta 125.5 to	1	
									union at front spar RH		
									. LINE ASSY, Alighting gear down from union at fuselage	1	
									sta 125.5 to union at front spar RH		
									. LINE ASSY, Fairing door open from union at fuselage sta 125.5	1	
									to union at front spar LH		
									. LINE ASSY, Fairing door closed from union at fuselage	1	
									sta 125.5 to union at front spar LH		
									. GROMMET, Instrument lines support (NA).	1	

**Section II**  
**Group Assembly Parts List**

**SECURITY INFORMATION - RESTRICTED**

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WING (Cont)



H-181-58-54A

FIGURE 54 - WING CENTER SECTION TO WING INBOARD PANEL HYDRAULIC MATING INSTALLATION

**RESTRICTED**

Revised 15 September 1953

## SECURITY INFORMATION - RESTRICTED

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Section II

## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
54	181-58018	HYDRAULIC MATING INSTALLATION, Wing center section to wing . . . Ref									
		inboard panel (see figure 4 for next assembly)									
-1	181-58408	.	BLOCK ASSEMBLY, Hydraulic front spar lines support RH . . . .							1	
-2	MS21905D6	.	TEE . . . . .							2	
-3	MS21905D4	.	TEE . . . . .							1	
-4	181-58818-61	.	TUBE ASSEMBLY, Return from union LH side front spar to tee .							1	BA,C-
			RH side center spar								
	181-58818-77	.	TUBE ASSEMBLY, Return from union LH side front spar to tee .							1	A,BB-BY
			RH side center spar								
-5	181-58818-29	.	TUBE ASSEMBLY, Wingfold from union LH side front spar to tee							1	
			RH side center section								
-6	181-58818-31	.	TUBE ASSEMBLY, Wingspread from union LH side front spar to							1	
			tee RH side center section								
-7	181-58406	.	BLOCK ASSEMBLY, Hydraulic front spar line support . . . . .							1	
-8	181-58404	.	SUPPORT ASSEMBLY, Hydraulic front spar lines LH . . . . .							1	
-9	181-58407	.	SUPPORT ASSEMBLY, Hydraulic front spar line . . . . .							1	
-10	181-58445	.	SUPPORT ASSEMBLY, Hydraulic front spar lines LH . . . . .							1	
-11	181-58818-57	.	TUBE ASSEMBLY, Aileron return from union leading edge sta 34							1	BA,C-
			to elbow at leading edge sta 128-1/2 RH								
	181-58818-35	.	TUBE ASSEMBLY, Aileron return from union LH side front spar .							1	A,BB-BY
			to bulkhead tee center spar								
-12	181-58818-47	.	TUBE ASSEMBLY, Brake pressure from union on rear spar buttock							1	AD-
			plane 29 to reducer in female tee wing section 87 LH								
	181-58818-23	.	TUBE ASSEMBLY, Brake pressure from union on rear spar buttock							1	AA-AC
			plane 29 to reducer in female tee wing section 87 LH								
	181-58818-49	.	TUBE ASSEMBLY, Brake pressure from union on rear spar buttock							1	AD-
			plane 29 to reducer in female tee wing section 87 RH								
	181-58818-25	.	TUBE ASSEMBLY, Brake pressure from union on rear spar buttock							1	AA-AC
			plane 29 to reducer in female tee wing section 87 RH								
-13	181-58818-55	.	TUBE ASSEMBLY, Aileron pressure from union LH side front spar							1	BA,C-
			to bulkhead tee center spar								
	181-58818-33	.	TUBE ASSEMBLY, Aileron pressure from union LH side front spar							1	A,BB-BY
			to bulkhead tee center spar								
-14	MS21902D6	.	UNION . . . . .							8	
-15	MS21902D4	.	UNION . . . . .							2	
-16	181-58818-63	.	TUBE ASSEMBLY, Return from union at leading edge sta 36-15/16							1	BA,C-
			to tee at center spar								
	181-58818-37	.	TUBE ASSEMBLY, Return from union at leading edge sta 36-15/16							1	A,BB-BY
			to tee at center spar								
-17	181-58818-67	.	TUBE ASSEMBLY, From union at leading edge station 34 RH to							1	BA,C-
			tee at center spar								
	181-58818-41	.	TUBE ASSEMBLY, From union at leading edge station 34 RH to							1	A,BB-BY
			tee at center spar								
-18	181-58818-65	.	TUBE ASSEMBLY, Wingspread from union at LE station 33-3/4 . .							1	BA,C-
			RH to tee at center spar								
	181-58818-39	.	TUBE ASSEMBLY, Wingspread from union at LE station 33-3/4 . .							1	A,BB-BY
			RH to tee at center spar								
-19	181-58818-69	.	TUBE ASSEMBLY, Aileron pressure from union at leading edge							1	BA,C-
			station 40-7/8 RH to bulkhead tee on center spar								
	181-58818-45	.	TUBE ASSEMBLY, Aileron pressure from union at leading edge							1	A,BB-BY
			station 40-7/8 RH to bulkhead tee on center spar								
-20	181-58818-43	.	TUBE ASSEMBLY, Aileron return from union at LE sta 43-3/16 .							1	
			RH to bulkhead tee at center spar								
-21	181-58348-1	.	SUPPORT ASSEMBLY, Hydraulic front spar line block LH . . . .							6	
	181-58348-2	.	SUPPORT ASSEMBLY, Hydraulic front spar line block RH . . . .							6	
-22	181-58818-7	.	TUBE ASSEMBLY, Wingspread from union at leading edge station							1	
			34-7/8 to elbow leading edge station 128-1/2 LH								
	181-58818-9	.	TUBE ASSEMBLY, Wingspread from union at leading edge station							1	
			34-7/8 to elbow leading edge station 128-1/2 RH								
-23	181-58818-19	.	TUBE ASSEMBLY, Return from union at LE station 32-7/16 to . .							1	
			elbow at LE station 130-9/16 LH								
	181-58818-53	.	TUBE ASSEMBLY, Return from union at LE station 32-7/16 to . .							1	BA,C-
			elbow at LE station 130-9/16 RH								
	181-58818-21	.	TUBE ASSEMBLY, Return from union at LE station 32-7/16 to . .							1	A,BB-BY
			elbow at LE station 130-9/16 RH								
-24	181-58818-11	.	TUBE ASSEMBLY, Aileron pressure from union at LE sta 37-5/16							1	
			to elbow at LE station 131-13/16 LH								
	181-58818-13	.	TUBE ASSEMBLY, Aileron pressure from union at LE sta 37-5/16							1	
			to elbow at LE station 131-13/16 RH								
-25	181-58818-15	.	TUBE ASSEMBLY, Aileron return from union at LE sta 37-5/16 .							1	
			to elbow at LE station 129-11/16 LH								
	181-58818-17	.	TUBE ASSEMBLY, Aileron return from union at LE sta 37-5/16 .							1	
			to elbow at LE station 129-11/16 RH								
-26	181-58818-51	.	TUBE ASSEMBLY, Wingfold from union at LH station 33-11/16 . .							1	BA,C-
			to elbow at LE station 128-1/2 LH								
	181-58818-3	.	TUBE ASSEMBLY, Wingfold from union at LH station 33-11/16 . .							1	A,BB-BY
			to elbow at LE station 128-1/2 LH								
	181-58818-59	.	TUBE ASSEMBLY, Wingfold from union at LE station 33-11/16 . .							1	BA,C-
			to elbow at LE station 128-1/2 RH								
	181-58818-5	.	TUBE ASSEMBLY, Wingfold from union at LE station 33-11/16 . .							1	A,BB-BY
			to elbow at LE station 128-1/2 RH								

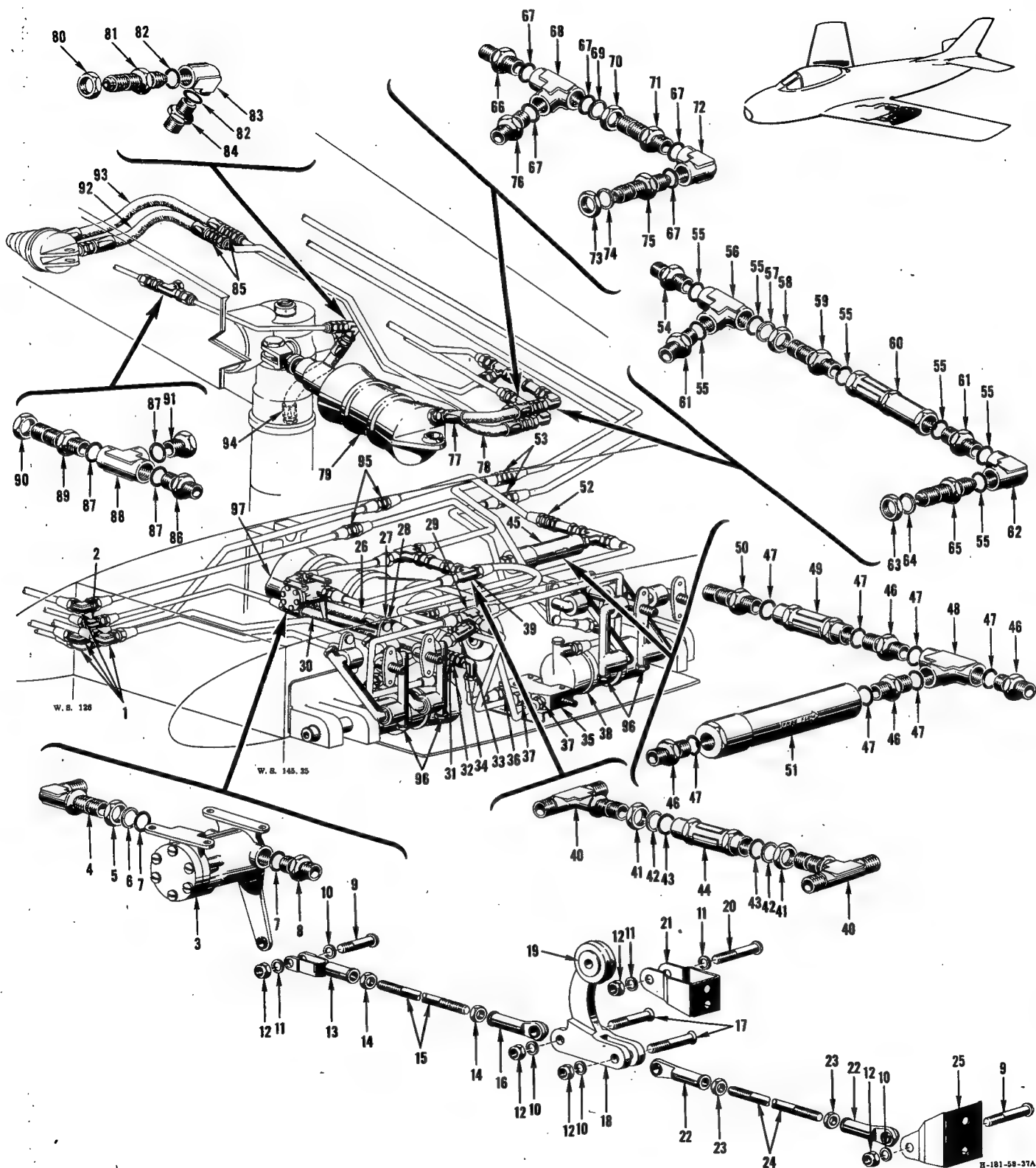


FIGURE 55 - LH AND RH WING INBOARD PANEL HYDRAULIC EQUIPMENT INSTALLATION

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## SECURITY INFORMATION - RESTRICTED

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Section II

## Group Assembly Parts List

WING (Cont.)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
55	181-58014-1	HYDRAULIC EQUIPMENT INSTALLATION, Wing inboard panel LH. . . . .								Ref	
		(see figure 57 for additional breakdown)									
		(see figure 15 for next assembly)									
	181-58014-2	HYDRAULIC EQUIPMENT INSTALLATION, Wing inboard panel RH. . . . .								Ref	
		(see figure 57 for additional breakdown)									
		(see figure 15 for next assembly)									
-1	MS21908D6	ELBOW. . . . .								4	
	AN924-6D	NUT. . . . .								4	
-2	MS21908D4	ELBOW. . . . .								1	
	AN924-4D	NUT. . . . .								1	
	181-58670-1	HYDRAULIC EQUIPMENT ASSY, Valve wingfold manual control LH. . . . .								1	
	181-58670-2	HYDRAULIC EQUIPMENT ASSY, Valve wingfold manual control RH. . . . .								1	
-3	10-1086	VALVE, Control (Proof Industries Corp) . . . . .								1	
-4	MS21908D6	ELBOW. . . . .								1	
-5	AN6289-6	NUT. . . . .								1	
-6	5R15-6	RING, Split back-up (NA) . . . . .								1	
-7	AN6290-6	GASKET. . . . .								2	
-8	MS21902D6	UNION. . . . .								1	
-9	NAS221-12	SCREW, Brazier head Phillips recess . . . . .								2	
-10	AN960D10L	WASHER. . . . .								4	
-11	AN960D10	WASHER. . . . .								3	
-12	AN365-1032	NUT. . . . .								5	
	181-58272	ROD ASSEMBLY, Hydraulic wingfold manual control valve . . . . .								1	
		wing station 137.5 to wing station 145.25									
-13	AN486-4	CLEVIS. . . . .								1	
-14	AN316-4	NUT. . . . .								2	
-15	181-58272-3	ROD, Hydraulic wingfold manual control valve . . . . .								1	
		wing station 137.5 to wing station 145.25									
-16	F34-14	ROD END (HEC). . . . .								1	
-17	AN509-10R17	SCREW. . . . .								2	
	181-58274-5	IDLER ASSEMBLY, Hydraulic wingfold manual control valve . . . . .								1	
		wing station 145.25									
-18	181-58274-3	IDLER, Hydraulic wingfold manual control valve . . . . .								1	
		wing station 145.25									
-19	AN207DP3	BEARING. . . . .								1	
-20	NAS221-19	SCREW, Brazier head Phillips recess . . . . .								1	
-21	181-58270	BRACKET, Hydraulic wingfold manual control valve idler. . . . .								1	
-22	F34-14	ROD END, (HEC). . . . .								2	
-23	AN316-4	NUT. . . . .								2	
-24	181-58273-3	ROD, Hydraulic wingfold manual control valve wing. . . . .								1	
		station 145.25 to wing station 151.25									
-25	181-58271	BRACKET, Hyd wingfold manual control valve wing sta 151-25. . . . .								1	
-26	MS28741-4-7	HOSE ASSEMBLY. . . . .								1	
-27	AN894D6-4	BUSHING. . . . .								1	
-28	MS21902D6	UNION. . . . .								1	
	AN6290-6	GASKET. . . . .								1	
-29	MS21905D6	TEE. . . . .								1	
-30	MS28741-4-11	HOSE ASSEMBLY. . . . .								1	
-31	AN894D6-4	BUSHING. . . . .								1	
-32	MS21902D6	UNION. . . . .								1	
	AN6290-6	GASKET. . . . .								1	
-33	MS21907D4	ELBOW. . . . .								1	
	AN924-4D	NUT. . . . .								1	
-34	MS21909D6	TEE. . . . .								1	
	AN924-6D	NUT. . . . .								1	
	181-58654	HYDRAULIC EQUIPMENT ASSEMBLY, Valve wingfold sequence . . . . .								1	
-35	26500	VALVE (HYRM) . . . . .								1	
-36	ER815-4D	UNION (WH) . . . . .								1	
	AN6290-4	GASKET. . . . .								1	
-37	ER816-6D	UNION (WH) . . . . .								2	
	AN6290-6	GASKET. . . . .								2	
-38	181-58632-1	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold lock. . . . .								1	
		operating LH (see figure 59 for detail breakdown)									
	181-58632-2	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold lock. . . . .								1	
		operating RH (see figure 59 for detail breakdown)									
-39	181-58685-1	HYDRAULIC EQUIPMENT ASSEMBLY, Valve wingspread restrictor LH. . . . .								1	
	181-58685-2	HYDRAULIC EQUIPMENT ASSEMBLY, Valve wingspread restrictor RH. . . . .								1	
-40	MS21909D6	TEE. . . . .								2	
-41	AN6289-6	NUT. . . . .								2	
-42	5R15-6	RING, Split back-up (NA) . . . . .								2	
-43	AN6290-6	GASKET. . . . .								2	
-44	1V4-5-30	VALVE, Hydraulic one-way restrictor (NA) . . . . .								1	
-45	181-586101	HYDRAULIC EQUIPMENT ASSEMBLY, Valve wingfold restrictor . . . . .								1	
-46	MS21902D6	UNION. . . . .								4	
-47	AN6290-6	GASKET. . . . .								5	
-48	AN938D6	TEE. . . . .								1	
-49	1V4-10-30	VALVE, Hydraulic one-way restrictor (NA) . . . . .								1	
-50	MS21903D6	UNION. . . . .								1	
-51	26725-6	VALVE (HYRM) . . . . .								1	
-52	AN924-6D	NUT. . . . .								1	
-53	MS21903-6	UNION. . . . .								2	
	AN924-6	NUT. . . . .								2	
	AN960D916	WASHER. . . . .								2	
-54	MS21916-6-4	REDUCER. . . . .								1	
-55	AN6290-4	GASKET. . . . .								7	

## Section II

## SECURITY INFORMATION - RESTRICTED

## Group Assembly Parts List

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WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
55-56	AN926-4D	.	TEE	.	.	.	.	.	TEE	1	
-57	5R15-4	.	RING, Split back-up (NA)	.	.	.	.	.	RING, Split back-up (NA)	1	
-58	AN6289-4	.	NUT	.	.	.	.	.	NUT	1	
-59	MS21903D4	.	UNION	.	.	.	.	.	UNION	1	
-60	1V7-26-30	.	VALVE ASSEMBLY, Hydraulic two-way restrictor (NA)	.	.	.	.	.	VALVE ASSEMBLY, Hydraulic two-way restrictor (NA)	1	
		.	(see AN 03-30CX-4 for breakdown)	.	.	.	.	.	(see AN 03-30CX-4 for breakdown)		
-61	MS21902D4	.	UNION	.	.	.	.	.	UNION	2	
-62	AN927-4D	.	ELBOW	.	.	.	.	.	ELBOW	1	
-63	AN924-4D	.	NUT	.	.	.	.	.	NUT	1	
-64	AN960D716	.	WASHER	.	.	.	.	.	WASHER	1	
-65	AN832-4D	.	UNION	.	.	.	.	.	UNION	1	
-66	MS21916-6-4	.	REDUCER	.	.	.	.	.	REDUCER	1	
-67	AN6290-4	.	GASKET	.	.	.	.	.	GASKET	5	
-68	AN926-4D	.	TEE	.	.	.	.	.	TEE	1	
-69	5R15-4	.	RING, Split back-up (NA)	.	.	.	.	.	RING, Split back-up (NA)	1	
-70	AN6289-4	.	NUT	.	.	.	.	.	NUT	1	
-71	MS21903D4	.	UNION	.	.	.	.	.	UNION	1	
-72	AN927-4D	.	ELBOW	.	.	.	.	.	ELBOW	1	
-73	AN924-4D	.	NUT	.	.	.	.	.	NUT	1	
-74	AN960D716	.	WASHER	.	.	.	.	.	WASHER	1	
-75	AN832-4D	.	UNION	.	.	.	.	.	UNION	1	
-76	MS21902D4	.	UNION	.	.	.	.	.	UNION	1	
-77	MS28741-4-10	.	HOSE ASSEMBLY	.	.	.	.	.	HOSE ASSEMBLY	1	
-78	MS28741-4-13	.	HOSE ASSEMBLY	.	.	.	.	.	HOSE ASSEMBLY	1	
-79	181-58628-1	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder main alighting gear	.	.	.	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder main alighting gear	1	
		.	operating LH (see figure 56 for detail breakdown)	.	.	.	.	.	operating LH (see figure 56 for detail breakdown)		
	181-58628-2	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder main alighting gear	.	.	.	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder main alighting gear	1	
		.	operating RH (see figure 56 for detail breakdown)	.	.	.	.	.	operating RH (see figure 56 for detail breakdown)		
-80	AN924-4D	.	NUT	.	.	.	.	.	NUT	1	
-81	AN832-4D	.	UNION	.	.	.	.	.	UNION	1	
-82	AN6290-4	.	GASKET	.	.	.	.	.	GASKET	2	
-83	AN939-4D	.	ELBOW	.	.	.	.	.	ELBOW	1	
-84	MS21902D4	.	UNION	.	.	.	.	.	UNION	1	
-85	MS21901D4	.	ADAPTER	.	.	.	.	.	ADAPTER	2	
	AN924-4D	.	NUT	.	.	.	.	.	NUT	2	
	AN960D716	.	WASHER	.	.	.	.	.	WASHER	2	
-86	MS21916D6-4	.	REDUCER	.	.	.	.	.	REDUCER	1	
-87	AN6290-6	.	GASKET	.	.	.	.	.	GASKET	3	
-88	AN938-6D	.	TEE	.	.	.	.	.	TEE	1	
-89	MS21903D6	.	UNION	.	.	.	.	.	UNION	1	
-90	AN924-6D	.	NUT	.	.	.	.	.	NUT	1	
-91	AN814-6D	.	PLUG AND BLEEDER	.	.	.	.	.	PLUG AND BLEEDER	1	
-92	3H3-4-12	.	HOSE ASSEMBLY, Plastic covered (MS28741-4-12) (NA)	.	.	.	.	.	HOSE ASSEMBLY, Plastic covered (MS28741-4-12) (NA)	1	
-93	3H3-4-14	.	HOSE ASSEMBLY, Plastic covered (MS28741-4-14) (NA)	.	.	.	.	.	HOSE ASSEMBLY, Plastic covered (MS28741-4-14) (NA)	1	
-94	MS28741-4-23	.	HOSE ASSEMBLY	.	.	.	.	.	HOSE ASSEMBLY	1	
-95	MS21902D6	.	UNION	.	.	.	.	.	UNION	2	
-96	R184	.	SWIVEL ASSEMBLY, Hydraulic (CKN)	.	.	.	.	.	SWIVEL ASSEMBLY, Hydraulic (CKN)	4	
-97	181-58631-1	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold operating LH	.	.	.	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold operating LH	1	
		.	(see figure 62 for detail breakdown)	.	.	.	.	.	(see figure 62 for detail breakdown)		
	181-58631-2	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold operating RH	.	.	.	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold operating RH	2	
		.	(see figure 62 for detail breakdown)	.	.	.	.	.	(see figure 62 for detail breakdown)		

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## Group Assembly Parts List

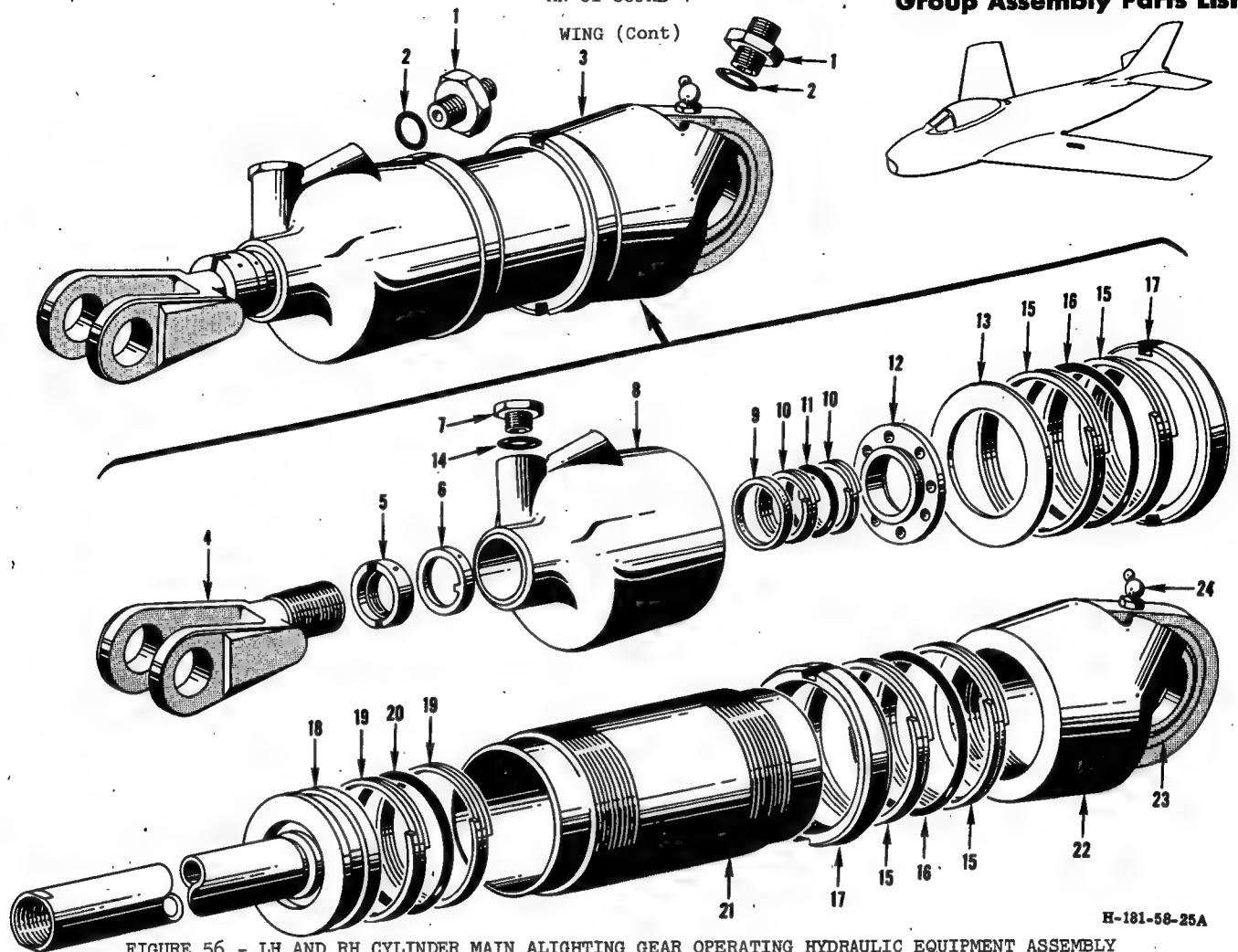
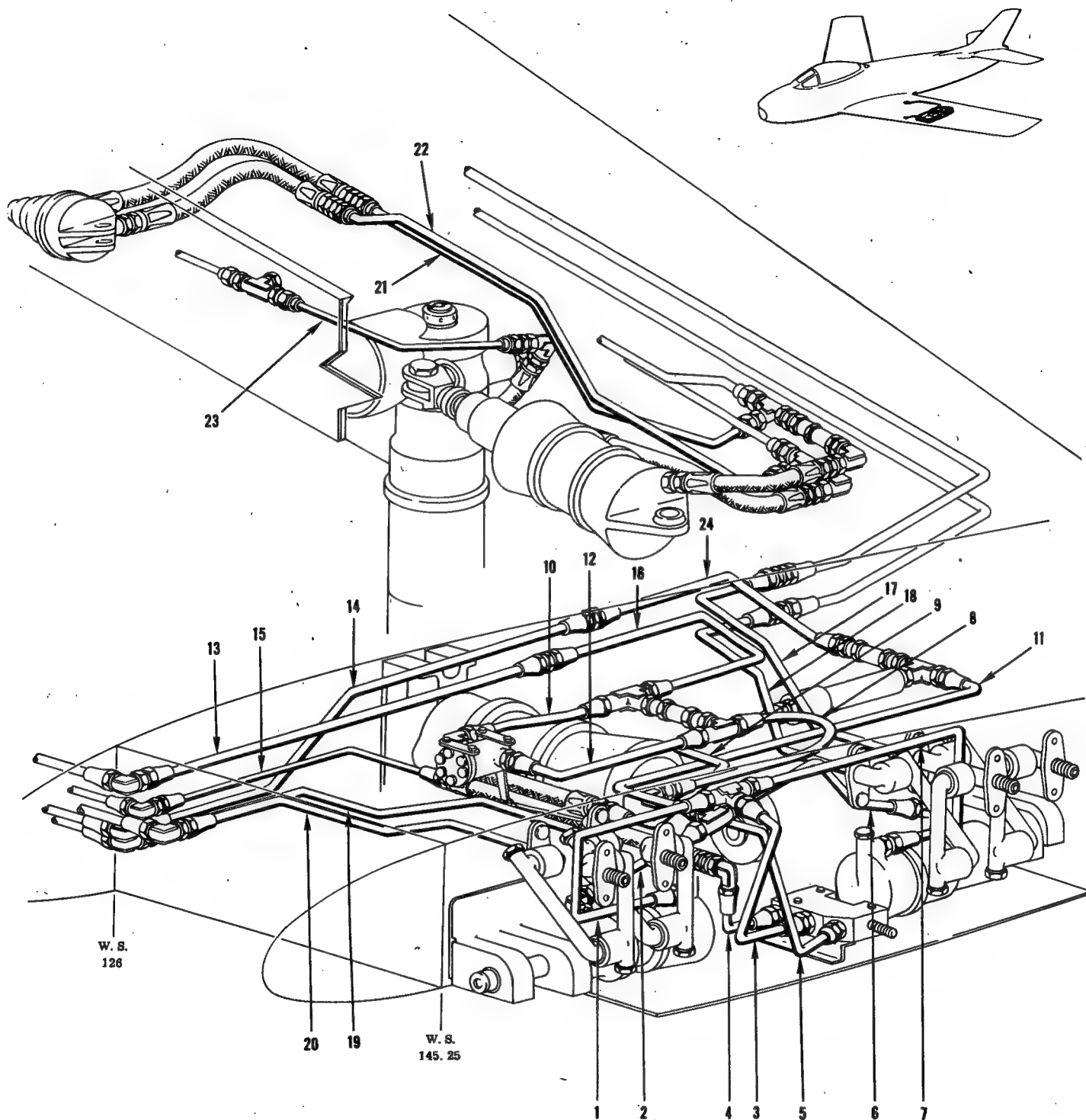


FIGURE 56 - LH AND RH CYLINDER MAIN ALIGHTING GEAR OPERATING HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
56	181-58628-1								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder main alighting gear . . . Ref		
	181-58628-2								operating LH (see figure 55 for next assembly)		
									HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder main alighting gear . . . Ref		
									operating RH (see figure 55 for next assembly)		
-1	AN815-4D								UNION. . . . .	2	
-2	AN6290-4								GASKET. . . . .	2	
-3	181-58028-1								CYLINDER ASSEMBLY, Hydraulic main alighting gear operating. . .	1	
-4	181-58065-3								ROD END, Hydraulic main alighting gear operating cylinder. . .	2	
-5	181-58105								NUT, Hydraulic main alighting gear operating rod end lock. . .	1	
-6	181-58104								LOCK WASHER, Hydraulic main alighting gear operating . . .	1	
									cylinder rod end		
-7	AN814-2D								PLUG AND BLEEDER. . . . .	1	
-8	181-58061-3								END, Hydraulic main alighting gear operating cylinder. . .	1	
-9	2W12-23								WASHER, Felt (NA). . . . .	1	
-10	5R16-23								RING, Spiral back-up (supersedes 5R12 and AN6246 for . . .	2	
									future procurement)		
-11	AN6227-23								PACKING. . . . .	1	
-12	181-58102								PLATE, Hyd main alighting gear operating cyl orifice . . .	1	
-13	181-58101								RETAINER, Hyd main alighting gear operating cyl orifice. . .	1	
-14	AN6290-2								GASKET. . . . .	1	
-15	5R14-15								RING, Spiral back-up (supersedes 181-58450 and AN6244 for . . .	4	
									future procurement)		
-16	AN6230-15								GASKET. . . . .	2	
-17	181-58103								NUT, Hydraulic main alighting gear operating cylinder. . .	2	
-18	181-58062								PISTON ASSEMBLY, Hyd main alighting gear operating cyl . . .	1	
-19	5R16-37								RING, Spiral back-up (supersedes 5R12 and AN6246 for . . .	2	
									future procurement)		
-20	AN6227-37								PACKING. . . . .	1	
-21	181-58060-5								HEAD ASSEMBLY, Hydraulic main alighting gear operating . . .	1	
									cylinder LH		
	181-58060-6								HEAD ASSEMBLY, Hydraulic main alighting gear operating . . .	1	
									cylinder RH		
-22	181-58060-3								HEAD, Hydraulic main alighting gear cylinder LH . . . .	1	
	181-58060-4								HEAD, Hydraulic main alighting gear cylinder RH . . . .	1	
-23	HSBG16SA								BEARING. (HLF) . . . . .	1	
-24	AN944-201								FITTING. . . . .	1	



H-181-58-38A

FIGURE 57 - WING INBOARD PANEL HYDRAULIC EQUIPMENT INSTALLATION



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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
57	181-58014-1	HYDRAULIC EQUIPMENT INSTALLATION, Wing inboard panel . . . . .								Ref	
		(see figure 55 for additional breakdown)									
	181-58014-2	HYDRAULIC EQUIPMENT INSTALLATION, Wing inboard panel . . . . .								Ref	
		(see figure 55 for additional breakdown)									
-1	181-58844-9	LINE ASSEMBLY, Hydraulic wingfold lock tee wing sta 146-1/2 .								1	
		to union in lock-pin cylinder wing sta 147-1/2 LH									
	181-58844-11	LINE ASSEMBLY, Hydraulic wingfold lock tee wing sta 146-1/2 .								1	
		to union in lock-pin cylinder wing sta 147-1/2 RH									
-2	181-58844-13	LINE ASSEMBLY, Hydraulic wingfold unlock bulkhead tee wing .								1	
		sta 146 to elbow in lock-pin cylinder wing sta 147-1/2 LH									
	181-58844-15	LINE ASSEMBLY, Hydraulic wingfold unlock bulkhead tee wing .								1	
		sta 146 to elbow in lock-pin cylinder wing sta 147-1/2 RH									
-3	181-58844-17	LINE ASSEMBLY, Hydraulic wingfold lock sequence valve . . .								1	
		cylinder port wing sta 148 to tee wing sta 146-1/2 LH									
	181-58844-19	LINE ASSEMBLY, Hydraulic wingfold lock sequence valve . . .								1	
		cylinder port wing sta 148 to tee wing sta 146-1/2 RH									
-4	181-58813-69	LINE ASSEMBLY, Hydraulic return from sequence valve union .								1	
		wing sta 146-1/2 to 45° bulkhead elbow 145-1/4 LH									
	181-58813-71	LINE ASSEMBLY, Hydraulic return from sequence valve union .								1	
		wing sta 146-1/2 to 45° bulkhead elbow 145-1/4 RH									
-5	181-58844-29	LINE ASSEMBLY, Hydraulic wingfold lock bulkhead tee in rib .								1	
		wing sta 145-1/4 to sequence valve press port LH									
	181-58844-7	LINE ASSEMBLY, Hydraulic wingfold lock bulkhead tee in rib .								1	
		wing sta 145-1/4 to sequence valve press port RH									
-6	181-58844-21	LINE ASSEMBLY, Hydraulic wingfold unlock bulkhead tee wing .								1	
		sta 146 to elbow in lock-pin cylinder wing sta 147-1/2 LH									
	181-58844-23	LINE ASSEMBLY, Hydraulic wingfold unlock bhd tee wing sta .								1	
		146 to elbow in lock-pin cylinder wing sta 147-1/2 RH									
-7	181-58844-25	LINE ASSEMBLY, Hydraulic wingfold lock tee wing sta 146-1/2 .								1	
		to union in lock-pin cylinder wing sta 147-1/2 LH									
	181-58844-27	LINE ASSEMBLY, Hydraulic wingfold lock tee wing sta 146-1/2 .								1	
		to union in lock-pin cylinder wing sta 147-1/2 RH									
-8	181-58838-93	LINE ASSEMBLY, Wingspread from tee valve to elbow wing . . .								1	
		station 146.25 LH									
	181-58838-95	LINE ASSEMBLY, Wingspread from tee valve to elbow wing . . .								1	
		station 146.25 RH									
-9	181-58844-43	LINE ASSEMBLY, Wingfold from union in priority valve to . . .								1	
		connection in hose wing station 137 LH									
	181-58844-45	LINE ASSEMBLY, Wingfold from union in priority valve to . . .								1	
		connection in hose wing station 137 RH									
-10	181-58838-85	LINE ASSEMBLY, Wingspread from tee restrictor to elbow . . .								1	
		valve wing station 137 LH									
	181-58838-87	LINE ASSEMBLY, Wingspread from tee restrictor to elbow . . .								1	
		valve wing station 137 RH									
-11	181-58844-38	LINE ASSEMBLY, Wingfold unlock from tee wing station 139 . .								1	
		to tee in rib wing station 145 LH									
	181-58844-41	LINE ASSEMBLY, Wingfold unlock from tee wing station 139 . .								1	
		to tee in rib wing station 145 RH									
-12	181-58815-51	LINE ASSEMBLY, Wingspread from union in restrictor wing . . .								1	
		station 127 to tee manual control valve LH									
	181-58815-53	LINE ASSEMBLY, Wingspread from union in restrictor wing . . .								1	
		station 127 to tee manual control valve RH									
-13	181-58838-81	LINE ASSEMBLY, Wingspread from elbow front spar to tee . . .								1	
		restrictor wing station 127 LH									
	181-58838-83	LINE ASSEMBLY, Wingspread from elbow front spar to tee . . .								1	
		restrictor wing station 127 RH									
-14	181-58838-77	LINE ASSEMBLY, Wingfold from elbow in front spar to tee in .								1	
		restrictor wing station 127 LH									
	181-58838-79	LINE ASSEMBLY, Wingfold from elbow in front spar to tee in .								1	
		restrictor wing station 127 RH									
-15	181-58813-73	LINE ASSEMBLY, Hydraulic return from 45° bulkhead elbow wing .								1	
		station 145 to bulkhead elbow in front spar wing									
		station 129-1/2 LH									
-16	181-58815-55	LINE ASSEMBLY, Wingspread from union wing sta 127 to tee in .								1	
		restrictor wing station 136 LH									
	181-58815-57	LINE ASSEMBLY, Wingspread from union wing station 127 to . .								1	
		tee in restrictor wing station 136 RH									
-17	181-58844-31	LINE ASSEMBLY, Wingfold from union wing station 129 to . . .								1	
		bulkhead union wing station 134 LH									
	181-58844-33	LINE ASSEMBLY, Wingfold from union wing station 129 to . . .								1	
		bulkhead union wing station 134 RH									
-18	181-58814-35	LINE ASSEMBLY, Alternate aileron press. from bulkhead union .								1	
		wing station 129 to swivel in rib wing station 195 LH									
	181-58844-37	LINE ASSEMBLY, Alternate aileron press. from bulkhead union .								1	
		wing station 129 to swivel in rib wing station 195 RH									
-19	181-58814-23	LINE ASSEMBLY, Hydraulic normal aileron return from 90° elbow								1	
		in front spar wing station 128-3/4 to swivel in rib									
		wing station 145-1/4 LH									
	181-58814-25	LINE ASSEMBLY, Hydraulic normal aileron return from 90° elbow								1	
		in front spar wing station 128-3/4 to swivel in rib									
		wing station 145-1/4 RH									
-20	181-58814-19	LINE ASSEMBLY, Hydraulic normal aileron press. from 90° elbow								1	
		in front spar wing station 130-3/4 to swivel in rib									
		wing station 145-1/4 LH									

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
57	181-58814-21	.	LINE	ASSEMBLY,	Hydraulic normal aileron pressure from 90°	.	.	.	elbow in front spar to swivel in rib wing station 145-1/4 LH	1	
-21	181-58813-35	.	LINE	ASSEMBLY,	Hydraulic main alighting gear uplock from.	.	.	.	elbow in tee wing station 108 to bulkhead union in support wing station 91 LH	1	
	181-58813-37	.	LINE	ASSEMBLY,	Hydraulic main alighting gear uplock from.	.	.	.	elbow in tee wing station 108 to bulkhead union in support wing station 91 RH	1	
-22	181-58813-31	.	LINE	ASSEMBLY,	Hydraulic main alighting gear down lock from	.	.	.	tee in support wing station 115 to bulkhead union in support wing station 91 LH	1	BA,C-
	181-58813-65	.	LINE	ASSEMBLY,	Hydraulic main alighting gear down lock from	.	.	.	tee in support wing station 115 to bulkhead union in support wing station 91 RH	1	
	181-58813-33	.	LINE	ASSEMBLY,	Hydraulic main alighting gear down lock from	.	.	.	tee in support wing station 115 to bulkhead union in support wing station 91 RH	1	
-23	181-58814-11	.	LINE	ASSEMBLY,	Hydraulic brake pressure from drain to	.	.	.	flexhose on oleo LH	1	A,BB-BY
	181-58814-13	.	LINE	ASSEMBLY,	Hydraulic brake pressure from drain to	.	.	.	flexhose on oleo RH	1	
-24	181-58815-59	.	LINE	ASSEMBLY,	Wingfold from wing station 127 to elbow in	.	.	.	restrictor wing station 140 LH	1	
	181-58815-61	.	LINE	ASSEMBLY,	Wingfold from wing station 127 to elbow in	.	.	.	restrictor wing station 140 RH	1	

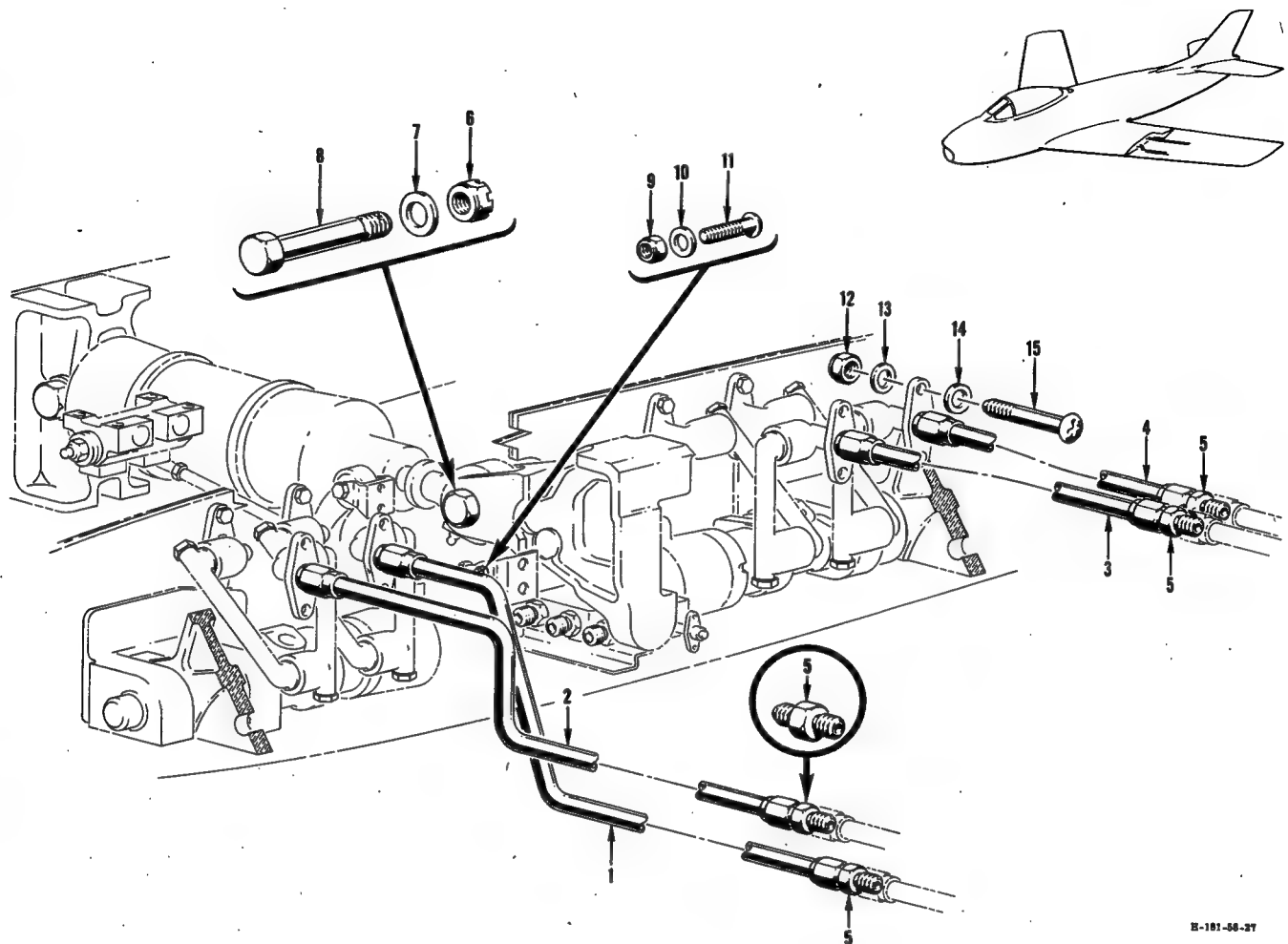
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WING (Cont)

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## Group Assembly Parts List



B-181-58-37

FIGURE 58 - WING OUTBOARD PANEL TO WING INBOARD PANEL LH AND RH HYDRAULIC MATING INSTALLATION

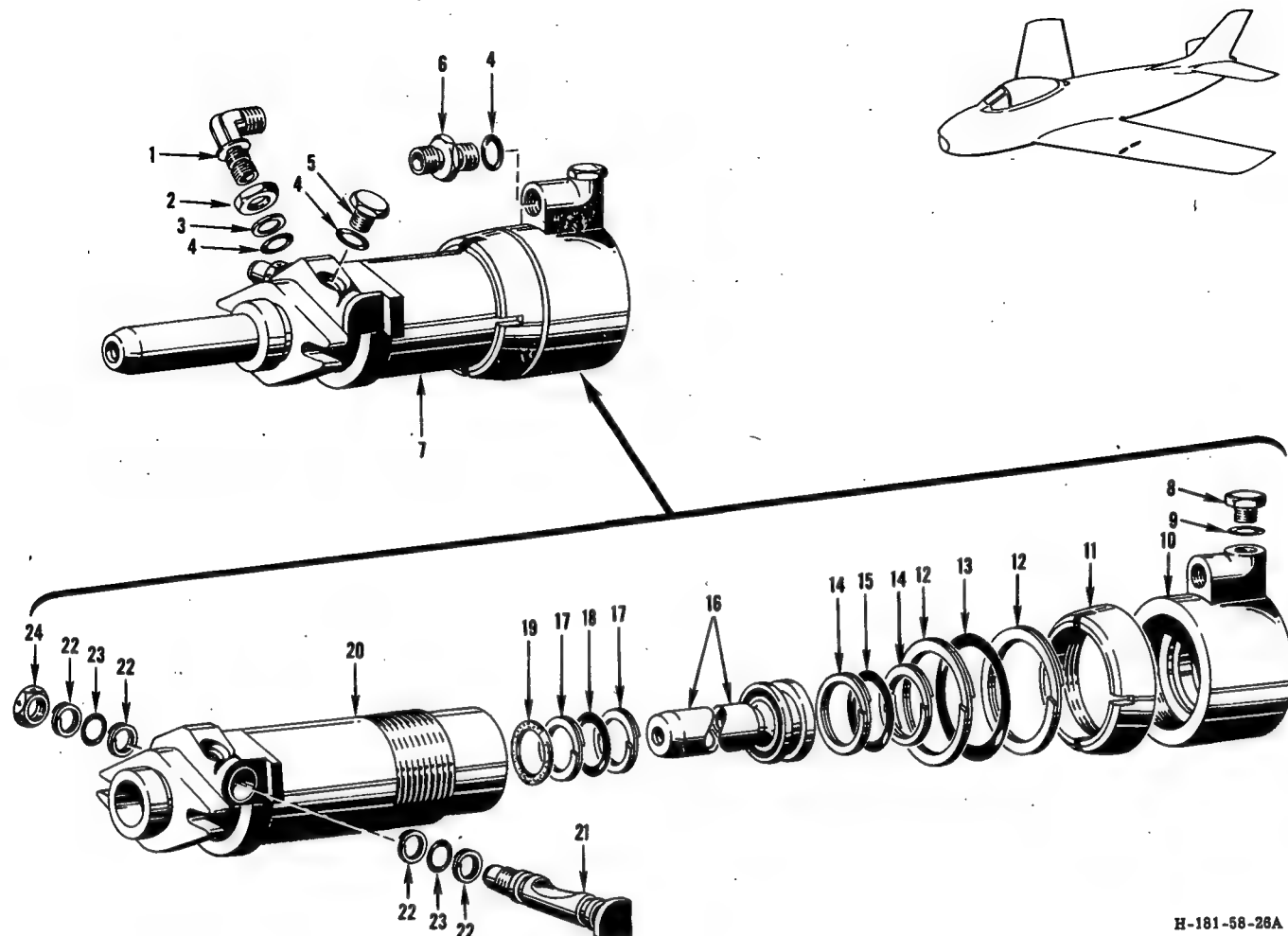
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
58	181-58017-1	HYDRAULIC MATING INSTALLATION, Wing outboard panel to wing inboard panel LH (see figure 4 for next assembly)									Ref
	181-58017-2	HYDRAULIC MATING INSTALLATION, Wing outboard panel to wing inboard panel RH (see figure 4 for next assembly)									Ref
-1	181-58815-3	LINE ASSEMBLY, Normal flight control aileron pressure wing sta 151.25 to MS21902D6 sta 174.75 LH									1
	181-58815-4	LINE ASSEMBLY, Normal flight control aileron pressure wing sta 151.25 to MS21902D6 sta 174.75 RH									1
-2	181-58815-5	LINE ASSEMBLY, Normal flight control aileron return wing sta 151.25 to MS21902D6 sta 175.6 LH									1
	181-58815-6	LINE ASSEMBLY, Normal flight control aileron return wing sta 151.25 to MS21902D6 sta 175.6 RH									1
-3	181-58815-15	LINE ASSEMBLY, Alternate flight control aileron return wing sta 151.25 to sta 209 LH									1
	181-58815-16	LINE ASSEMBLY, Alternate flight control aileron return wing sta 151.25 to sta 209 RH									1
-4	181-58815-17	LINE ASSEMBLY, Alternate flight control aileron pressure wing sta 151.25 to sta 211.5 LH									1
	181-58815-18	LINE ASSEMBLY, Alternate flight control aileron pressure wing sta 151.25 to sta 211.5 RH									1
-5	MS21902D6	UNION, Flareless tube									4
-6	AN320-14	NUT									1
-7	AN960D1416L	WASHER									1
-8	NAS464-14-27	BOLT, Shear close tolerance									1
-9	AN365-1032	NUT									1
-10	AN960D10	WASHER									1
-11	AN520-10R16	SCREW									1
-12	AN365-428	NUT									8
-13	AN960D416	WASHER									8
-14	AN960D416L	WASHER									8
-15	AN520C416R10	SCREW									8

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## Group Assembly Parts List

AN 01-60JKB-4

WING (Cont)



H-181-58-28A

FIGURE 59 - LH AND RH CYLINDER WINGFOLD LOCK OPERATING HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
59	181-58632-1								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold lock operating . Ref		
									LH (see figure 55 for next assembly)		
	181-58632-2								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold lock operating . Ref		
									RH (see figure 55 for next assembly)		
-1	MS21908D6								ELBOW. . . . .	1	
-2	AN6289-6								NUT. . . . .	1	
-3	5R15-6								RING, Split back-up (NA). . . . .	1	
-4	AN6290-6								GASKET. . . . .	3	
-5	AN814-6D								PLUG AND BLEEDER. . . . .	1	
-6	MS21902D6								UNION. . . . .	1	
-7	181-58032-1								CYLINDER ASSEMBLY, Hydraulic wingfold lock operating LH. . . . .	1	
	181-58032-2								CYLINDER ASSEMBLY, Hydraulic wingfold lock operating RH. . . . .	1	
-8	AN814-3D								PLUG AND BLEEDER. . . . .	1	
-9	AN6290-3								GASKET. . . . .	1	
-10	181-58092-3								HEAD, Hydraulic wingfold lock operating cylinder. . . . .	1	
-11	181-58095								NUT, Hydraulic wingfold lock operating cylinder lock. . . . .	1	
-12	5R14-5								RING, Spiral back-up (NA). . . . .	2	
-13	AN6230-5								GASKET. . . . .	1	
-14	5R16-28								RING, Spiral back-up (NA). . . . .	2	
-15	AN6227-28								PACKING. . . . .	1	
-16	181-58094								PISTON ASSEMBLY, Hydraulic wingfold lock operating cyl. . . . .	1	
-17	5R16-20								RING, Spiral back-up (NA). . . . .	2	
-18	AN6227-20								PACKING. . . . .	1	
-19	2W12-20								WASHER, Felt (NA) (AN6232C-3-3/4 may be substituted). . . . .	1	
-20	181-58093-3								CYLINDER END, Hydraulic wingfold lock operating. . . . .	1	
-21	181-58097-1								PIN, Hydraulic wingfold lock operating cylinder lock LH. . . . .	1	
									(together with 181-58158 supersedes 181-58096-1)		
									AN365-524 and 2W1AL-20-27-64 for future procurement)		
	181-58097-2								PIN, Hydraulic wingfold lock operating cylinder lock RH. . . . .	1	
									(together with 181-58158 supersedes 181-58096-2)		
									AN365-524 and 2W1AL-20-27-64 for future procurement)		
-22	5R16-9								RING, Spiral back-up (NA). . . . .	4	
-23	AN6227-9								PACKING. . . . .	2	
-24	181-58158								NUT, Hydraulic wingfold lock operating cylinder lock pin. . . . .	1	

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FIGURE 60 - DELETED

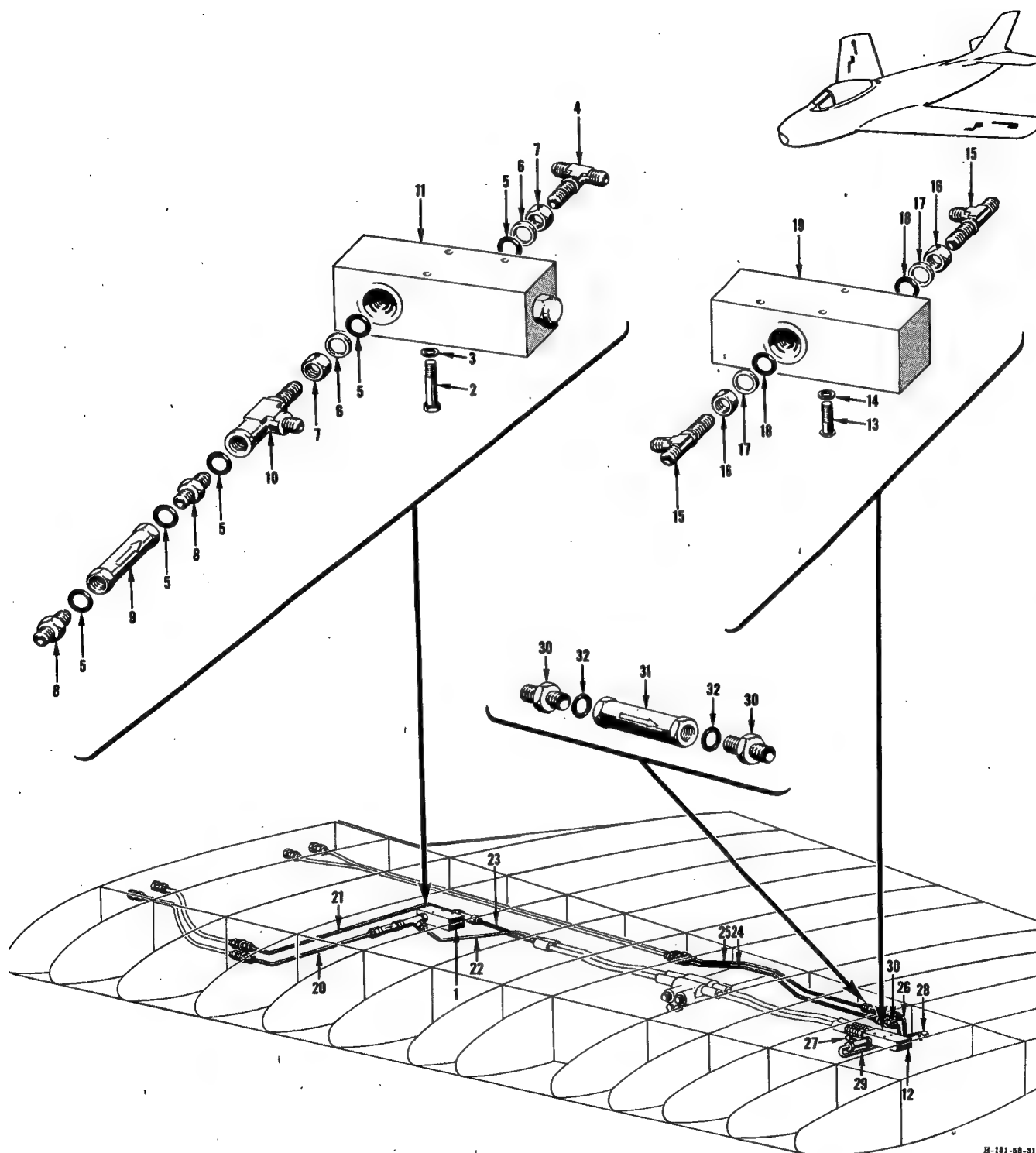


FIGURE 61 - WING OUTER PANEL LH AND RH HYDRAULIC EQUIPMENT INSTALLATION

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## SECURITY INFORMATION - RESTRICTED

Section II

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## Group Assembly Parts List

WING (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
61	181-58015-1	HYDRAULIC EQUIPMENT INSTALLATION, Wing outer panel LH . . . . .								Ref	
	181-58015-2	HYDRAULIC EQUIPMENT INSTALLATION, Wing outer panel RH . . . . .								Ref	
		(see figure 6 for next assembly)									
-1	181-58626-1	HYDRAULIC EQUIPMENT ASSEMBLY, Valve outboard wing normal . . .								1	
		aileron control relief LH									
	181-58626-2	HYDRAULIC EQUIPMENT ASSEMBLY, Valve outboard wing normal . . .								1	
		aileron control relief RH									
	ATTACHING PARTS										
-2	AN3-12A	BOLT. . . . .								3	
-3	AN960D10L	WASHER. . . . .								3	
	-----*										
-4	MS21909D6	TEE, Bulkhead and universal flareless tube. . . . .								1	
-5	AN6290D6	GASKET, Straight thread tube fitting boss . . . . .								5	
-6	AN6291D6	RING, Hydraulic fitting gasket back-up. . . . .								2	
-7	AN6289D6	NUT, Flared tube universal fitting. . . . .								2	
-8	MS21902D6	UNION, Flareless tube . . . . .								1	
-9	AN6280-6	VALVE, 3000 psi hydraulic check-internal ports. . . . .								1	
-10	MS21911D6	TEE, Flareless tube internal thread on run. . . . .								1	
-11	AN6279-6CD	VALVE, Hydraulic pressure relief-two port . . . . .								1	
-12	181-58641-1	HYDRAULIC EQUIPMENT ASSEMBLY, Valve outboard wing alternate. .								1	
		aileron control relief LH									
	181-58641-2	HYDRAULIC EQUIPMENT ASSEMBLY, Valve outboard wing alternate. .								1	
		aileron control relief RH									
	ATTACHING PARTS										
-13	AN520C10R36	SCREW . . . . .								3	
-14	AN960D10L	WASHER. . . . .								3	
	-----*										
-15	MS21912D6	TEE, Flareless tube with bulkhead on run. . . . .								2	
-16	AN6289-6	NUT, Flared tube universal fitting. . . . .								2	
-17	AN6291-6	RING, Hydraulic fitting gasket back-up. . . . .								2	
-18	AN6290-6	GASKET, Straight thread tube fitting boss . . . . .								2	
-19	AN6279-6CD	VALVE, Hydraulic pressure relief- two port. . . . .								1	
-20	181-58815-7	LINE ASSEMBLY, Hyd wing outbd panel room flight control ail. .									
		pressure wing sta 174.75 to check valve sta 183 LH									
	181-58815-8	LINE ASSEMBLY, Hyd wing outbd panel normal flight control. . .								1	
		ail. pressure wing sta 174.75 to check valve sta 183 RH									
-21	181-58815-9	LINE ASSEMBLY, Hydraulic wing outboard panel normal flight . .								1	
		control aileron return wing sta 175.60 to relief									
	181-58815-10	LINE ASSEMBLY, Hydraulic wing outboard panel normal flight . .								1	
		control aileron return wing sta 175.60 to relief									
		valve sta 184.50 RH									
-22	181-58815-11	LINE ASSEMBLY, Hyd wing outbd panel normal flight control. . .								1	
		ail. pressure wing sta 183.00 to MS21901D6 sta 197 LH									
	181-58815-12	LINE ASSEMBLY, Hyd wing outbd panel normal flight control. . .								1	
		ail. pressure wing sta 183.00 to MS21901D6 sta 197 RH									
-23	181-58815-13	LINE ASSEMBLY, Hyd wing outbd panel normal flight control. . .								1	
		ail. return wing sta 184.50 to MS21901D6 sta 197.00 LH									
	181-58815-14	LINE ASSEMBLY, Hyd wing outbd panel normal flight control. . .								1	
		ail. pressure wing sta 184.50 to MS21901D6 sta 197.00 RH									
-24	181-58815-19	LINE ASSEMBLY, Hyd wing outbd panel alternate flight control .								1	
		ail. pressure wing sta 209.00 to check valve sta 235 LH									
	181-58815-20	LINE ASSEMBLY, Hyd wing outbd panel alternate flight control .								1	
		ail. pressure wing sta 209.00 to check valve sta 235 RH									
-25	181-58815-21	LINE ASSEMBLY, Hyd wing outbd panel alternate flight control .								1	
		ail. return wing sta 211.50 to MS21902D6 sta 240.50 LH									
	181-58815-22	LINE ASSEMBLY, Hyd wing outbd panel alternate flight control .								1	
		ail. return wing sta 211.50 to MS21902D6 sta 240.50 RH									
-26	181-58815-23	LINE ASSEMBLY, Hydraulic wing outboard panel alternate flight.								1	
		control aileron pressure check valve sta 238.50 to									
		relief valve sta 249.00 LH									
	181-58815-24	LINE ASSEMBLY, Hydraulic wing outboard panel alternate flight.								1	
		control aileron pressure check valve sta 238.50 to									
		relief valve sta 249.00 RH									
-27	181-58815-25	LINE ASSEMBLY, Hydraulic wing outboard panel alternate flight.								1	
		control aileron return MS21902D6 sta 240.50 to relief									
		valve sta 247.00 LH									
	181-58815-26	LINE ASSEMBLY, Hyd wing outbd panel alternate flight control .								1	
		ail. return MS21902D6 sta 240.50 to relief sta 247.00 RH									
-28	181-58815-27	LINE ASSEMBLY, Hydraulic wing outboard panel alternate flight.								1	
		control aileron pressure wing sta 242.00 to relief									
		valve station 249.00 LH									
	181-58815-28	LINE ASSEMBLY, Hydraulic wing outboard panel alternate flight.								1	
		control aileron pressure wing station 242.00 to relief									
		valve station 249.00 RH									
-29	181-58815-29	LINE ASSEMBLY, Hydraulic wing outboard panel alternate flight.								1	
		control aileron return wing sta 242.00 to relief									
		valve station 247.00 LH									
	181-58815-30	LINE ASSEMBLY, Hydraulic wing outboard panel alternate flight.								1	
		control aileron return wing station 242.00 to relief									
		valve station 247.00 RH									
-30	MS21902D6	UNION, Flareless tube. . . . .								3	
-31	AN6280-6	CHECK VALVE, 3000 psi hydraulic check internal ports . . . . .								1	
-32	AN6290-6	GASKET, Straight thread tube fitting boss. . . . .								2	

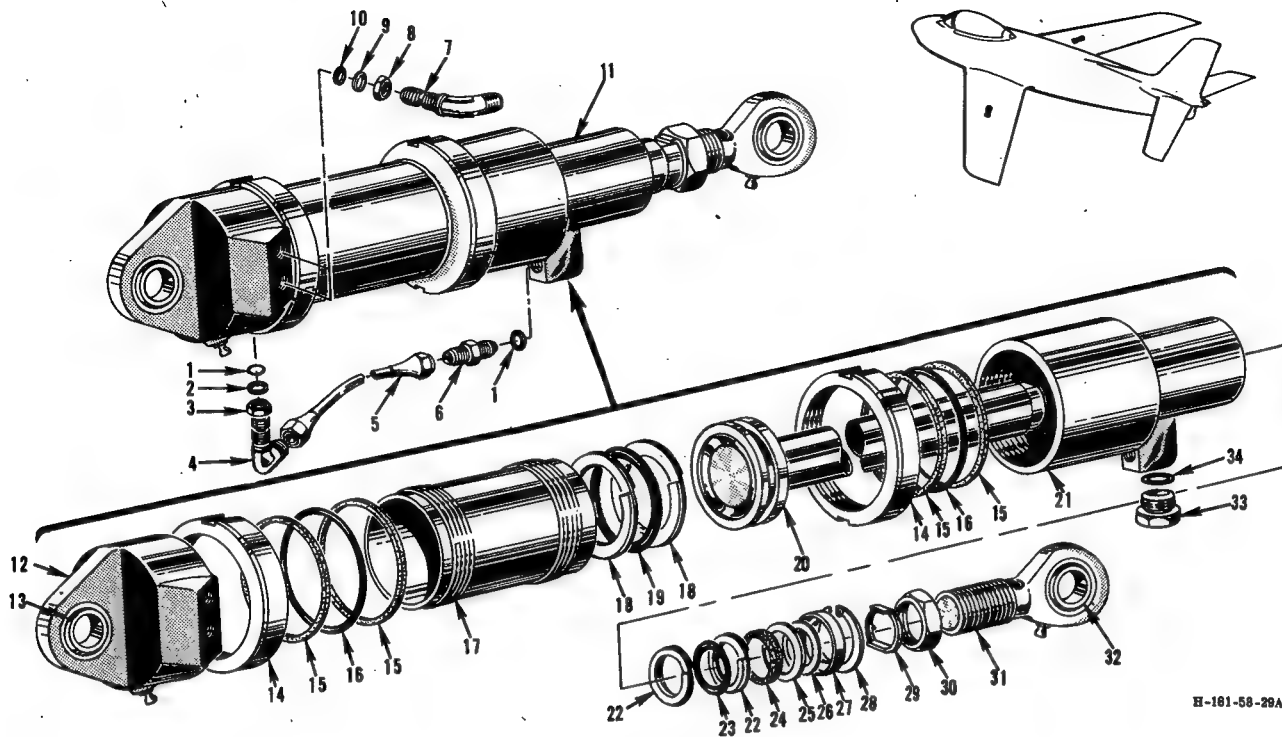
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## Group Assembly Parts List

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WING (Cont)



H-181-58-29A

FIGURE 62 - LH AND RH CULINDER WINGFOLD OPERATING HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
62	181-58631-1								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold operating LH . . Ref (see figure 55 for next assembly)		
	181-58631-2								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder wingfold operating RH . . Ref (see figure 55 for next assembly)		
-1	AN6290-6								GASKET	2	
-2	5R15-6								RING, Split back-up (NA)	1	
-3	AN6289-6								NUT	1	
-4	MS21908D6								ELBOW	1	
-5	181-58814-3								LINE ASSEMBLY, Hydraulic wing inboard LH	1	
	181-58814-5								LINE ASSEMBLY, Hydraulic wing inboard RH	1	
-6	MS21902D6								UNION	1	
-7	AN837-4D								ELBOW	2	
-8	AN6289-4								NUT	2	
-9	5R15-4								RING, Split back-up (NA)	2	
-10	AN6290-4								GASKET	2	
-11	181-58031-1								CYLINDER ASSEMBLY, Hydraulic wingfold operating LH	1	
	181-58031-2								CYLINDER ASSEMBLY, Hydraulic wingfold operating RH	1	
-12	181-58084-5								HEAD ASSEMBLY, Hydraulic wingfold operating cylinder LH	1	
	181-58084-6								HEAD ASSEMBLY, Hydraulic wingfold operating cylinder RH	1	
-13	HSBG14SA								BEARING (HLF)	1	
-14	1N6-56								NUT, Cylinder lock (NA)	2	
-15	AN6244-15								RING	2	
-16	AN6230-15								GASKET	1	
-17	181-58090								BARREL, Hydraulic wingfold operating cylinder	1	
-18	5R12-36								RING, Spiral back-up (NA) (supersedes AN6246-36 for future procurement)	2	
-19	AN6227-36								GASKET	1	
-20	181-58086								PISTON ASSEMBLY, Hydraulic wingfold operating cylinder	1	
-21	181-58085-3								CYLINDER END, Hydraulic wingfold operating	1	
-22	5R12-22								RING, Spiral back-up (NA) (supersedes AN6246-22 for future procurement)	2	
-23	AN6227-22								GASKET	1	
-24	2W12-22								WASHER, Felt (NA)	1	
-25	2W1ALP77-53-40								WASHER, Plain (NA)	1	
-26	AN3261A12								SCRAPER, Rod hydraulic piston	1	
-27	7R4-22D								RETAINER, Wiper ring (NA)	1	
-28	NAS50-168								RING, Internal retainer	1	
-29	2W15-15								WASHER, Lock (NA)	1	
-30	1N7-15A								NUT, Check (NA)	1	
-31	181-58089-5								ROD END ASSEMBLY, Hydraulic wingfold operating cylinder	1	
-32	HSBG14SA								BEARING (HLF)	1	
-33	AN814-4D								PLUG AND BLEEDER	1	
-34	AN6290-4								GASKET	1	



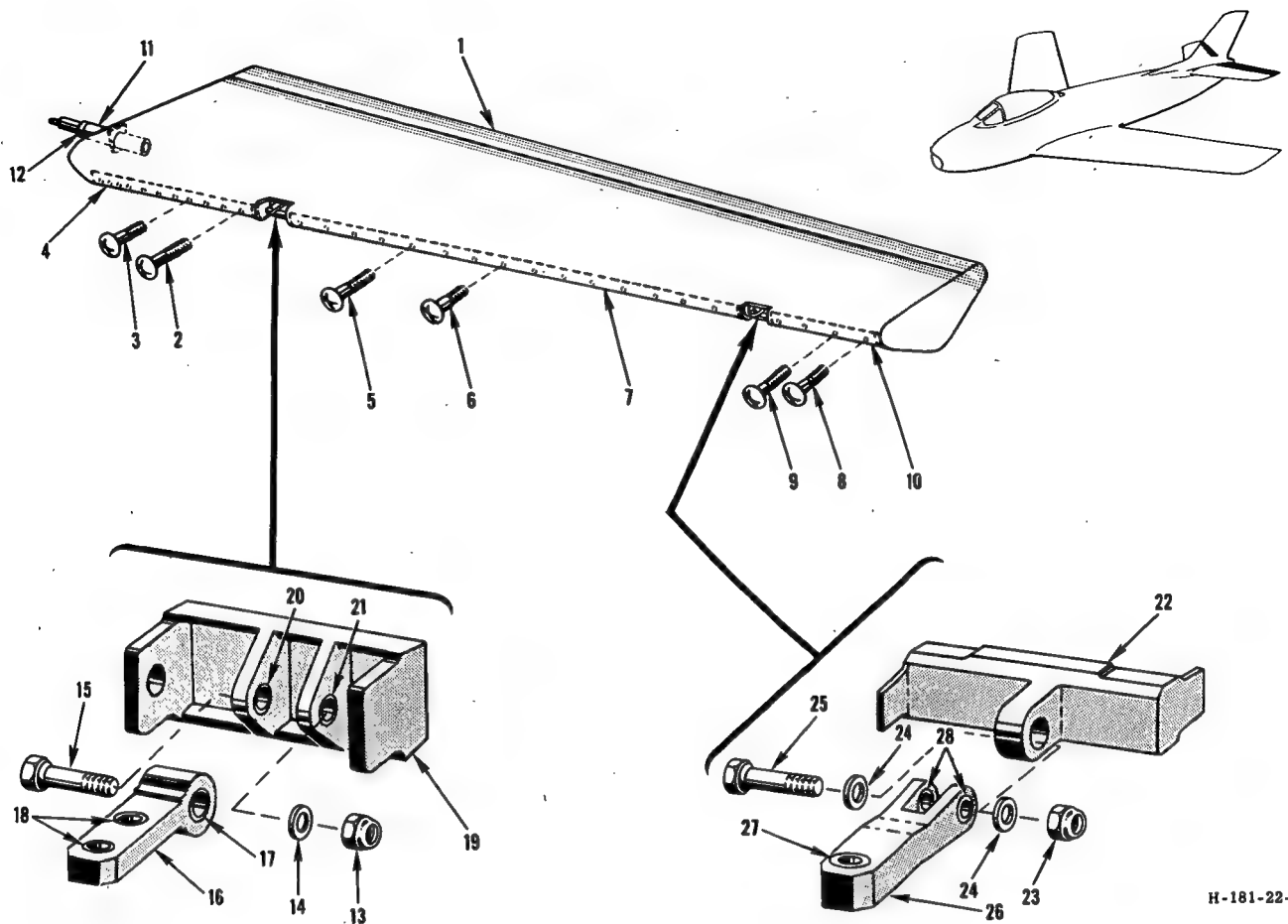


FIGURE 63 - COMPLETE ELEVATOR ASSEMBLY

FIGURE 6 INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
63	187-22001	.	.	.	.	.	.	.	ELEVATOR ASSEMBLY, Complete (see figure 67 for next assembly)	Ref	
-1	187-22303	.	.	.	.	.	.	.	TRAILING EDGE ASSEMBLY, Elevator honeycomb	1	
-2	AN509-10R13	.	.	.	.	.	.	.	SCREW	5	
-3	AN509-10R12	.	.	.	.	.	.	.	SCREW	6	
-4	187-22415	.	.	.	.	.	.	.	WEIGHT ASSEMBLY, Elevator inboard	1	
-5	AN509-10R14	.	.	.	.	.	.	.	SCREW	8	
-6	AN509-10R13	.	.	.	.	.	.	.	SCREW	7	
-7	187-22416	.	.	.	.	.	.	.	WEIGHT ASSEMBLY, Elevator center	1	
-8	AN509-10R19	.	.	.	.	.	.	.	SCREW	3	
-9	AN509-10R18	.	.	.	.	.	.	.	SCREW	1	
-10	187-22417	.	.	.	.	.	.	.	WEIGHT ASSEMBLY, Elevator outboard	1	
-11	187-22401-5	.	.	.	.	.	.	.	TUBE ASSEMBLY, Elevator torque	1	
-12	187-522288	.	.	.	.	.	.	.	BUSHING, Elevator control horn	2	
-13	AN365-524	.	.	.	.	.	.	.	NUT	1	
-14	AN960D516	.	.	.	.	.	.	.	WASHER	1	
-15	AN175-20A	.	.	.	.	.	.	.	BOLT	1	
-16	187-22409	.	.	.	.	.	.	.	LINK ASSEMBLY, Elevator station 37.50 hinge	1	
-17	NAS50-125	.	.	.	.	.	.	.	RING, Internal retainer	1	
-18	AN206SP5	.	.	.	.	.	.	.	BEARING	1	
-19	4B1985-024	.	.	.	.	.	.	.	BUSHING, Press fit plain (NA)	2	
-20	187-22302	.	.	.	.	.	.	.	BEAM ASSEMBLY, Elevator front	1	
-21	187-22408	.	.	.	.	.	.	.	FITTING ASSEMBLY, Elevator station 37.500 hinge	1	
-22	4B1987-008	.	.	.	.	.	.	.	BUSHING, Press fit plain (NA)	1	
-23	4B2085-008	.	.	.	.	.	.	.	BUSHING, Press fit flanged (NA)	1	
-24	187-22410	.	.	.	.	.	.	.	FITTING, Elevator station 75.00 hinge	1	
-25	AN365-428	.	.	.	.	.	.	.	NUT	1	
-26	AN960D416	.	.	.	.	.	.	.	WASHER	2	
-27	AN174-14A	.	.	.	.	.	.	.	BOLT	1	
-28	187-22411	.	.	.	.	.	.	.	LINK ASSEMBLY, Elevator station 75.00 hinge	1	
	4B1985-020	.	.	.	.	.	.	.	BUSHING, Press fit plain (NA)	1	
	4B1984-008	.	.	.	.	.	.	.	BUSHING, Press fit plain (NA)	2	

## Group Assembly Parts List

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EMPENNAGE (Cont)

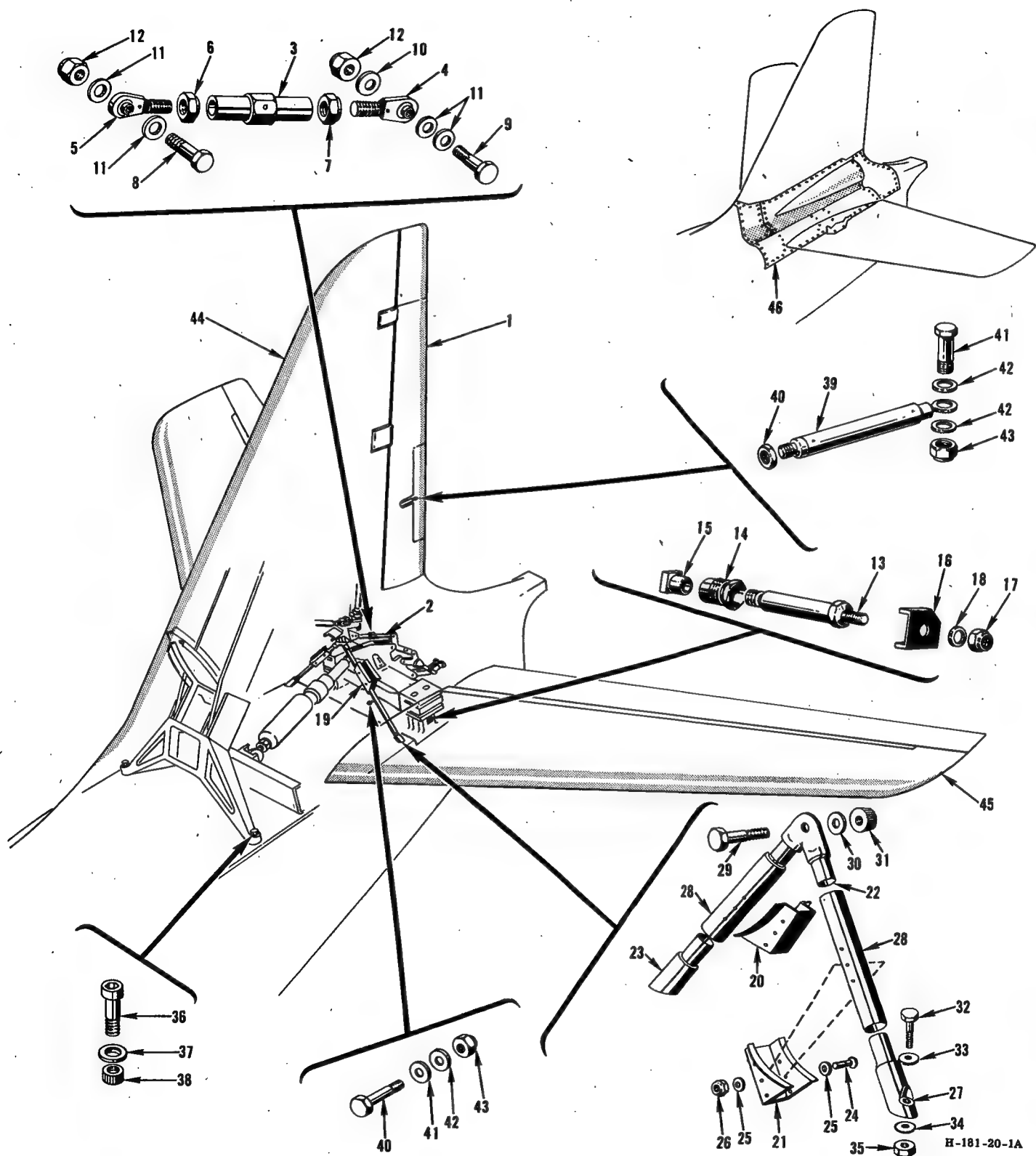


FIGURE 64 - COMPLETE EMPENNAGE INSTALLATION

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## SECURITY INFORMATION - RESTRICTED

Section II

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## Group Assembly Parts List

EMPENNAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
64	181-20001								EMPENNAGE INSTALLATION, Complete . . . . .	Ref	
-1	157-24001-101								RUDDER ASSEMBLY, Complete . . . . . (see figure 65 for detail breakdown)	1	
	ATTACHING PARTS										
	AN24-26								BOLT . . . . .	1	
	AN960D416								WASHER . . . . .	4	
	AN320-4								NUT . . . . .	2	
	AN24-34								BOLT . . . . .	1	
	AN960D416L								WASHER . . . . .	1	
	-----										
-2	187-522281								LINK ASSEMBLY, Elevator control upper . . . . .	1	
-3	187-522282								BARREL, Elevator control upper link . . . . .	1	
-4	187-522283-3								EYEBOLT ASSEMBLY, Elevator control upper link . . . . .	1	
-5	187-522283-5								EYEBOLT ASSEMBLY, Elevator control upper link . . . . .	1	
	HSBG4S								BEARING (HEC) . . . . .	1	
-6	624AG5LH								NUT (DLR) . . . . .	1	
-7	624AG5								NUT (DLR) . . . . .	1	
-8	AN174-14								BOLT . . . . .	1	
-9	AN174-11								BOLT . . . . .	1	
-10	AN960D416								WASHER . . . . .	1	
-11	AN960D416L								WASHER . . . . .	1	
-12	AN310-4								NUT . . . . .	2	
-13	187-21403								BOLT, Horizontal stabilizer to fuselage attaching . . . . .	1	
-14	187-21404								BUSHING, Horizontal stabilizer rotation point LH . . . . .	1	
	187-21406								BUSHING, Horizontal stabilizer rotation point RH . . . . .	1	
-15	187-21405								NUT, Horizontal stabilizer rotation point . . . . .	1	
-16	187-21409-1								RETAINER, Horizontal stabilizer to fuselage attaching bolt LH . . . . .	1	
	187-21409-2								RETAINER, Horizontal stabilizer to fuselage attaching bolt RH . . . . .	1	
-17	AN363-524								NUT . . . . .	1	
-18	AN960D516								WASHER . . . . .	1	
-19	187-23358								SUPPORT ASSEMBLY, Vertical stabilizer aft beam to fuselage . . . . .	1	
	support										
-20	187-23359-1								BRACKET ASSEMBLY, Vertical stabilizer aft beam to fuselage . . . . .	1	
	support										
-21	187-23359-2								BRACKET ASSEMBLY, Vertical stabilizer aft beam . . . . .	1	
	to fuselage support										
-22	187-23404-3								FITTING, Vertical stabilizer aft beam to fuselage (upper) . . . . .	1	
-23	187-23405-1								FITTING, Vertical stabilizer aft beam to fuselage (lower) . . . . .	1	
-24	AN23-23								BOLT . . . . .	6	
-25	AN960D10								WASHER . . . . .	12	
-26	AN320-3								NUT . . . . .	6	
-27	187-23405-2								FITTING, Vertical stabilizer beam to fuselage support . . . . .	1	
	(lower)										
-28	187-23406								TUBE, Vertical stabilizer aft beam to fuselage support . . . . .	1	
-29	AN176-21A								BOLT . . . . .	1	
-30	AN960D616L								WASHER . . . . .	1	
-31	S1452-064								NUT, Barrel (EN) . . . . .	1	
-32	AN175-12A								BOLT . . . . .	2	
-33	AN960D516L								WASHER . . . . .	2	
-34	AN960D516								WASHER . . . . .	2	
-35	AN365-524								NUT . . . . .	2	
-36	NAS152-40								BOLT, Internal wrenching steel 3/4-16 . . . . .	2	
-37	NAS143-12C								WASHER, Countersunk . . . . .	2	
-38	S1452-126								NUT, Barrel (EN) . . . . .	2	
-39	157-24514								ROD ASSEMBLY, Rudder trim tab actuating . . . . .	1	
	1R8P8-524								ROD END, Threaded (NA) . . . . .	1	
	RE345								ROD END, (PAF) . . . . .	1	
-40	AN316-5								NUT . . . . .	1	
-41	AN173-14A								BOLT . . . . .	1	
-42	AN960D10								WASHER . . . . .	2	
-43	AN365-1032								NUT . . . . .	1	
-44	181-23001								STABILIZER ASSEMBLY, Vertical complete . . . . .	1	A-B
	(superseded by -101 for future procurement)										
	(see figure 66 for detail breakdown)										
	181-23001-101								STABILIZER ASSEMBLY, Vertical complete . . . . .	1	C-
	(supersedes 181-23001 for future procurement)										
	(see figure 66 for detail breakdown)										
-45	187-21001								SURFACE ASSEMBLY, Empennage horizontal complete . . . . .	1	
	(see figure 67 for detail breakdown)										
-46	181-25001								FILLET INSTALLATION, Empennage . . . . .	1	
	(see figure 70 for detail breakdown)										

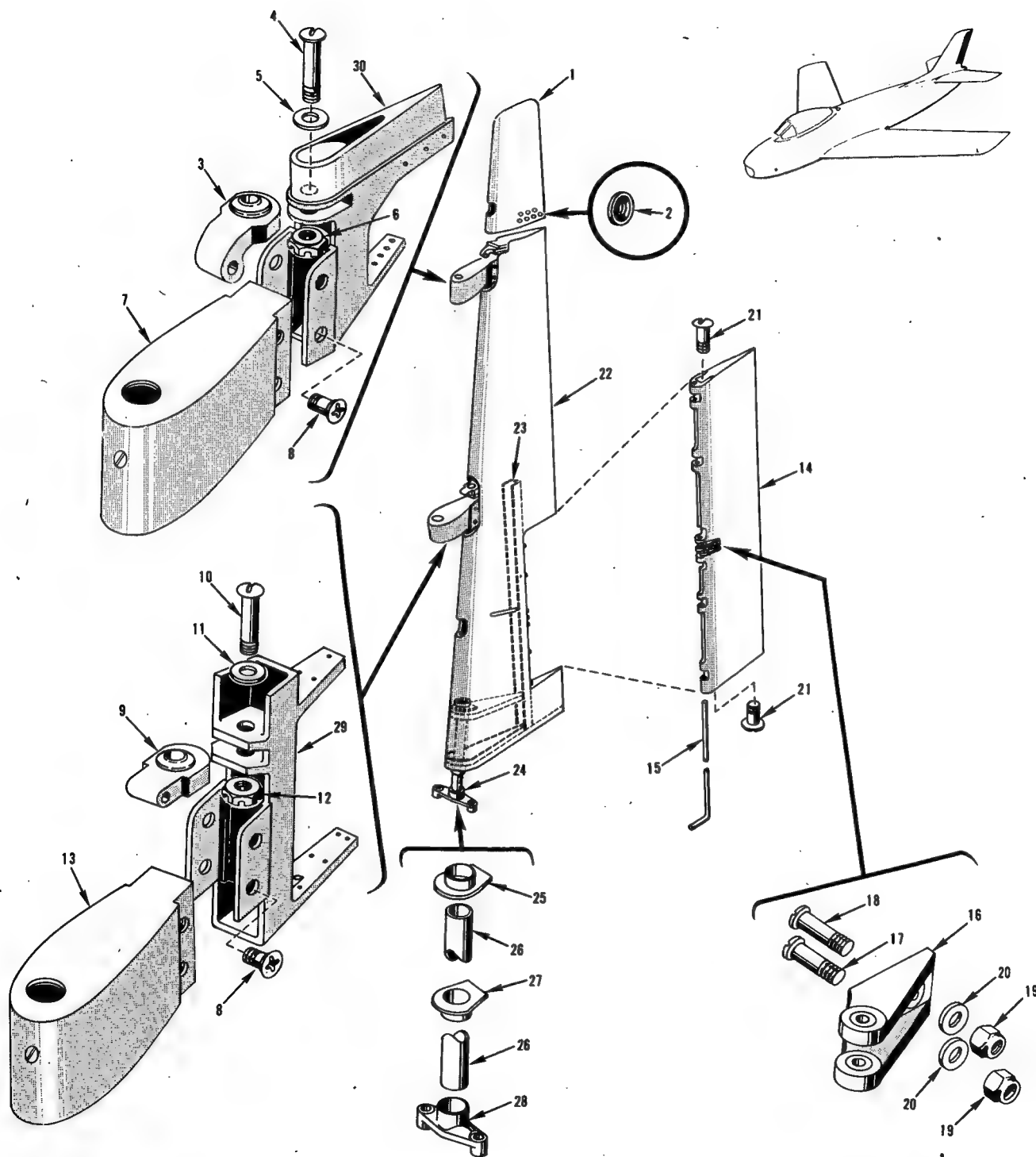


FIGURE 65 - COMPLETE RUDDER ASSEMBLY

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## SECURITY INFORMATION - RESTRICTED

Section II

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## Group Assembly Parts List

EMPENNAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
65	157-24001-101								RUDDER ASSEMBLY, Complete (see figure 64 for next assembly)	Ref	
-1	157-24311								TIP ASSEMBLY, Rudder	1	
-2	165-24111								WASHER, Rudder tip attaching rivets dimpled	7	
-3	157-23411								LINK ASSEMBLY, Vertical stabilizer upper hinge	1	
	AN200KS4								BEARING	1	
-4	AN24-19								BOLT	1	
-5	AN960D416								WASHER	1	
-6	AN320-4								NUT	1	
	6043-4-5-6								BOND JUMPER (Juniper and Norris Co.)	2	
-7	157-24440								WEIGHT ASSEMBLY, Rudder balance upper	1	
-8	AN509-10-12								SCREW	8	
-9	157-23412								LINK ASSEMBLY, Vertical stabilizer intermediate hinge	1	
	AN2060S5								BEARING	1	
-10	AN25-25								BOLT	1	
-11	AN960D516								WASHER	1	
-12	AN320-5								NUT	1	
-13	157-24450								WEIGHT ASSEMBLY, Rudder balance lower	1	
-14	157-24501-51								TAB ASSEMBLY, Rudder trim	1	
-15	157-24410								PIN, Rudder trim tab hinge	1	
-16	165-24504								HORN ASSEMBLY, Rudder trim tab	1	
	4B1953-010								BUSHING, Press fit plain (NA)	2	
-17	NAS221-22								SCREW, Brazier head	1	
-18	NAS221-20								SCREW, Brazier head (magnetic inspected)	1	
-19	AN365-1032								NUT	2	
-20	AN960D10								WASHER	2	
	165-24525								BOND JUMPER, Rudder trim tab	2	
-21	AN515-8R8								SCREW	4	
-22	157-24002-101								FRAME ASSEMBLY, Rudder	1	
-23	157-24302								BEAM, Rudder rear	1	
-24	157-24402-51								TUBE ASSEMBLY, Rudder torque	1	
-25	157-24407								COLLAR, Rudder torque tube station 19-7/16 attaching	1	
-26	157-24405-3								TUBE, Rudder torque	1	
-27	157-24406								COLLAR, Rudder torque tube station 13.320 attaching	1	
-28	157-24404-3								FITTING, Rudder torque tube end	1	
-29	157-24445-51								FITTING, Rudder lower balance weight attaching	1	
	4B19M-S5-006								BUSHING, Press fit plain (NA)	2	
-30	157-24435-51								FITTING, Rudder upper balance weight attaching	1	
	4B19M-S4-007								BUSHING, Press fit plain (NA)	2	

RESTRICTED

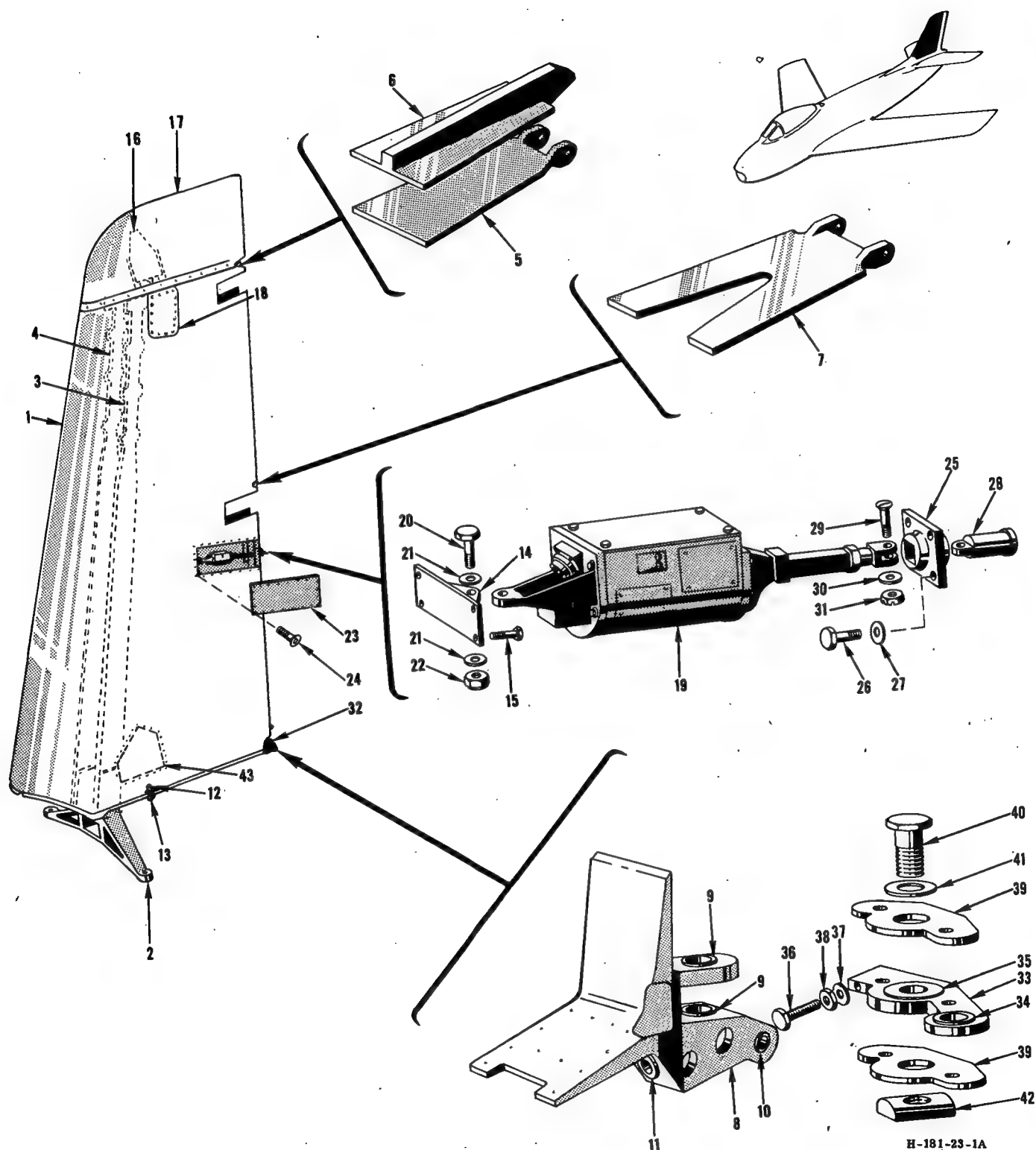


FIGURE 66 - COMPLETE VERTICAL STABILIZER ASSEMBLY

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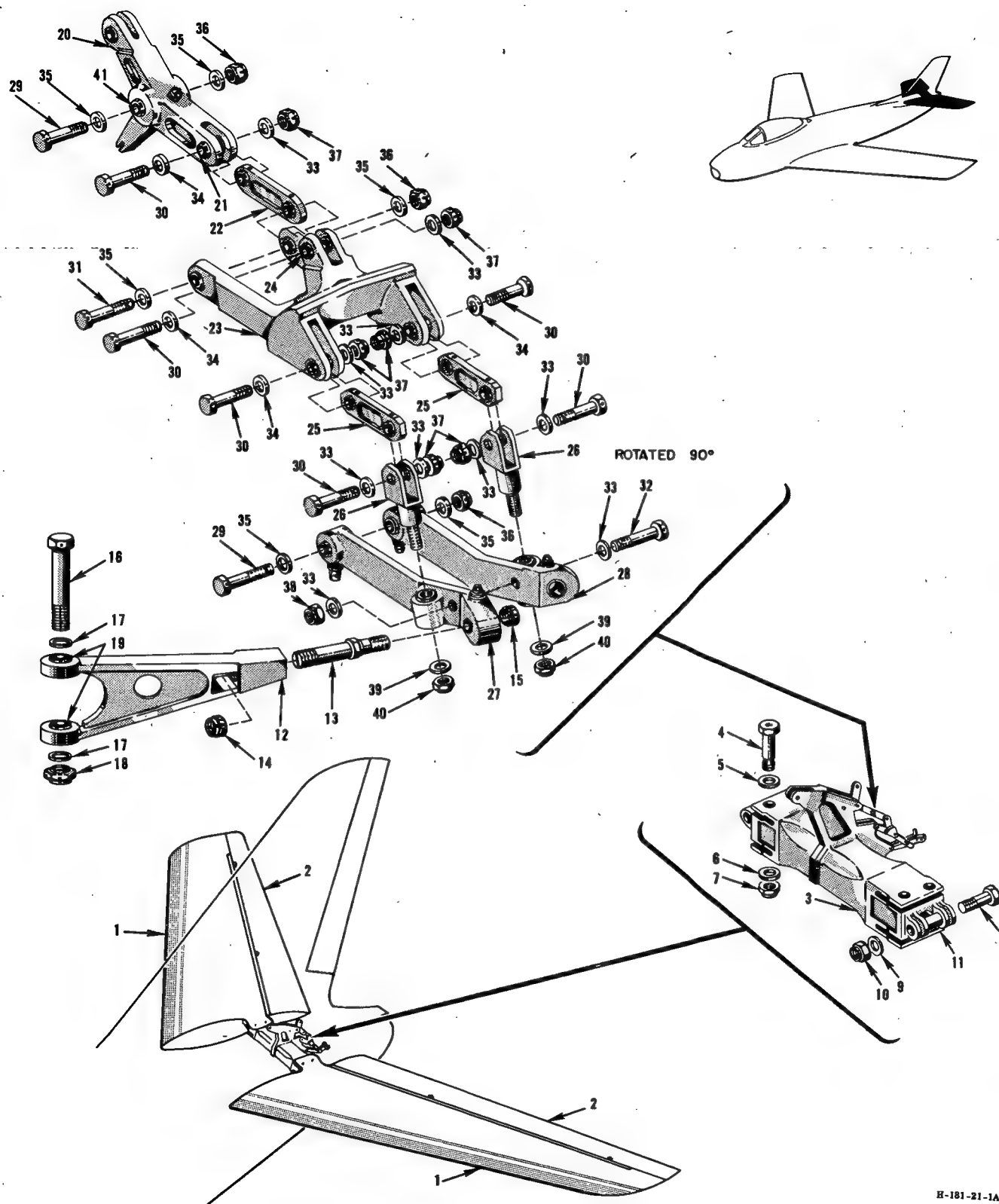
Section II

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## Group Assembly Parts List

EMPENNAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
66	181-23001	STABILIZER ASSEMBLY, Vertical complete (superseded by. . . . . 181-23001-101 for future procurement) (see figure 64 for next assembly)								Ref	A-B
	181-23001-101	STABILIZER ASSEMBLY, Vertical complete (supersedes 181-23001 . . . . . for future procurement)(see figure 64 for next assembly)								Ref	C-
-1	181-23002	STABILIZER ASSEMBLY, Vertical . . . . .								1	A-B
	181-23002-101	STABILIZER ASSEMBLY, Vertical . . . . .								1	C-
-2	181-23401-5	FITTING, Vertical stabilizer main beam to fuselage attaching . . . . .								1	A-B
	181-23401-101	FITTING, Vertical stabilizer main beam to fuselage attaching . . . . .								1	C-
	4B19MS12-026	BUSHING, Press fit plain (NA) . . . . .								2	
-3	181-23403-1	CAP STRIP, Vertical stabilizer main beam LH. . . . .								1	A-B
	181-23403-101	CAP STRIP, Vertical stabilizer main beam LH. . . . .								1	C-
-4	181-23403-2	CAP STRIP, Vertical stabilizer main beam RH. . . . .								1	A-B
	181-23403-102	CAP STRIP, Vertical stabilizer main beam RH. . . . .								1	C-
-5	157-23410-11	FITTING, Vertical stabilizer upper hinge . . . . .								1	
-6	157-23426	TEE, Vertical stabilizer station 74-3/4 tip attaching. . . . .								1	
	181-23044	RIB ASSEMBLY, Vertical stabilizer station 43.100 aft . . . . .								1	
-7	157-23408	FITTING, Vertical stabilizer intermediate hinge . . . . .								1	
-8	187-23400	FITTING ASSEMBLY, Vertical stabilizer rear beam to station 7.312 rudder hinge attaching . . . . .								1	
-9	165-23485	BUSHING, Vertical stabilizer station 7.312 rudder . . . . . hinge attaching . . . . .								2	
-10	4B19-54-11	BUSHING, Press fit plain (NA) . . . . .								2	
-11	4B19-56-13	BUSHING, Press fit plain (NA) . . . . .								1	
	181-52471	BRACKET ASSEMBLY, Rudder control cable vertical stabilizer lower pulley . . . . .								1	A-B
-12	NAS377-3	PULLEY, Flight control. . . . .								1	A-B
	181-52470	BRACKET ASSEMBLY, Rudder control cable vertical stabilizer upper pulley . . . . .								1	A-B
-13	AN210-3B	PULLEY . . . . .								1	A-B
	165-52488	BRACKET ASSEMBLY, Rudder control fuselage station 378-13/32 pulley RH . . . . .								1	C-
	NAS377-3	PULLEY, Flight control. . . . .								1	C-
	165-23110	INTERCOSTAL ASSEMBLY, Vertical stabilizer station 25-1/4 . to station 31-3/4 aft . . . . .								1	
-14	165-23411	BRACKET, Vertical stabilizer station 28-1/2 rudder tab . actuator mounting . . . . .								1	
	ATTACHING PARTS										
-15	AN3-4A	BOLT . . . . .								4	
-16	181-71123	RADIO EQUIPMENT INSTALLATION, Vertical stabilizer . . . . . (see figure 240 for detail breakdown)								Ref	
-17	187-23311	TIP ASSEMBLY, Vertical stabilizer radio antenna . . . . .								1	
-18	187-23076	DOOR ASSEMBLY, Vertical stabilizer antenna cable access . . . . .								1	
	ATTACHING PARTS										
	AN509-70R10	SCREW. . . . .								16	
	9C1-1-5	CHAIN, Bead (NA) . . . . .								1	
-19	A31-1-1	ACTUATOR, Linear (HPL) . . . . .								1	
-20	AN4-10A	BOLT . . . . .								1	
-21	AN960D416	WASHER . . . . .								2	
-22	AN365-428	NUT. . . . .								1	
-23	187-23315	DOOR ASSEMBLY, Vertical stabilizer station 25.250 to . . . . . station 31.750 access . . . . .								1	
	9C1-1-5	CHAIN, Bead (NA) . . . . .								1	
	ATTACHING PARTS										
-24	AN509-10R9	SCREW. . . . .								39	
-25	165-524230	GUIDE ASSEMBLY, Rudder trim tab actuator (supersedes . . . . . 165-23412 for future procurement)								1	
-26	AN3-5A	BOLT . . . . .								4	
-27	AN960D10	WASHER . . . . .								4	
-28	REB3N2	ROD END, Hexagon RH female thread (FAP) . . . . .								1	
-29	AN23-17	BOLT . . . . .								1	
-30	AN960D10	WASHER . . . . .								1	
-31	AN320-3	NUT. . . . .								1	
-32	187-24413	HORN ASSEMBLY, Rudder torque tube . . . . .								1	
-33	187-24413-3	HORN, Rudder torque tube . . . . .								1	
-34	AN200KS4	BEARING . . . . .								1	
-35	AN206DSP6	BEARING . . . . .								1	
-36	187-24425	BOLT, Rudder stop adjusting (magnetic inspected) . . . . .								2	
-37	AN960D516L	WASHER. . . . .								2	
-38	AN316-5	NUT . . . . .								2	
-39	187-24424	PLATE, Rudder thrust hinge bearing retainer . . . . .								2	
-40	AN176-23A	BOLT . . . . .								1	
-41	AN960D616	WASHER . . . . .								1	
-42	S1452-064	NUT, Barrel (EN) . . . . .								1	
-43	181-23428	DOOR ASSEMBLY, Vertical stabilizer RH access. . . . .								1	
	ATTACHING PARTS										
	AN509-10R11	SCREW. . . . .								34	



H-181-21-1A

FIGURE 67.- COMPLETE EMPENNAGE HORIZONTAL SURFACE ASSEMBLY



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## Group Assembly Parts List

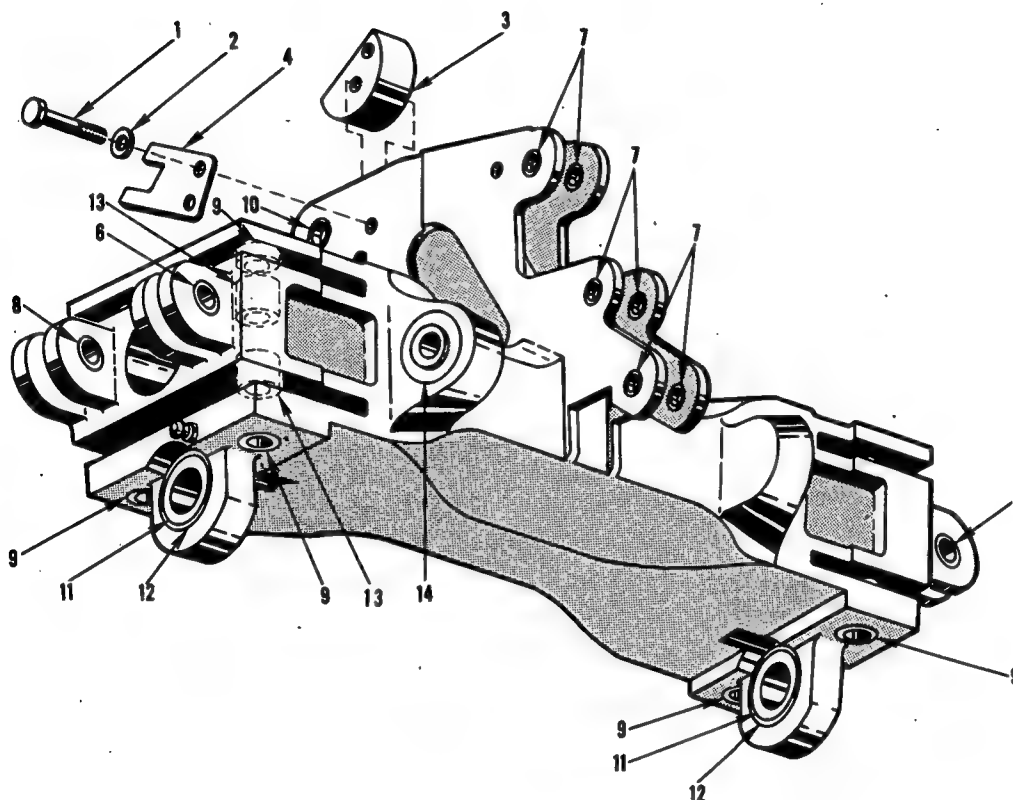
EMPENNAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
67	187-21001								SURFACE ASSEMBLY, Empennage horizontal complete. . . . .	Ref	
									(see figure 64 for next assembly)		
-1	187-21002								. STABILIZER ASSEMBLY, Horizontal (superseded by 187-31002-51 .	2	A-B
									for future procurement - OK to use on ships noted)		
	187-21002-51								(see figure 69 for detail breakdown)		
									. STABILIZER ASSEMBLY, Horizontal (supersedes 187-21001 for .	2	C-
									future procurement) (see fig. 69 for detail breakdown)		
-2	187-22001								. ELEVATOR ASSEMBLY, Complete . . . . .	2	
									(see figure 63 for detail breakdown)		
	ATTACHING PARTS										
	AN175-15A								. BOLT . . . . .	2	
	AN175-16A								. BOLT . . . . .	2	
	AN175-22A								. BOLT . . . . .	2	
	AN960D516								. WASHER . . . . .	10	
	AN365-524								. NUT. . . . .	6	
	---*---										
-3	187-21402-5								. FITTING ASSEMBLY, Horizontal stabilizer center section. . . .	1	
									(see figure 68 for detail breakdown)		
-4	187-21412								. BOLT, Horizontal stabilizer to center section attachment. . .	4	
-5	187-21420								. WASHER, Horizontal stabilizer center section upper outboard .	4	
-6	187-21417								. WASHER, Horizontal stabilizer center section lower outboard .	4	
-7	AN363-918								. NUT. . . . .	4	
-8	AN6-60								. BOLT . . . . .	2	
-9	AN960D616								. WASHER . . . . .	4	
-10	AN363-624								. NUT. . . . .	2	
-11	4B21MS6-513								. BUSHING, Press fit plain (NA) . . . . .	2	
-12	187-522275-5								. HORN ASSEMBLY, Elevator control . . . . .	2	
	187-522288								. BUSHING, Elevator control horn . . . . .	2	
-13	170-21435								. SCREW, Elevator control adjustment. . . . .	2	
-14	AN320-4								. NUT. . . . .	2	
-15	AN320-5								. NUT. . . . .	2	
-16	AN175-31								. BOLT . . . . .	2	
-17	AN960D516								. WASHER . . . . .	4	
-18	AN310-5								. NUT. . . . .	2	
-19	187-522287-9								. BUSHING, Elevator control linkage . . . . .	2	
-20	187-522280-5								. BELLCRANK ASSEMBLY, Elevator control upper. . . . .	1	
	4B19M-S4-006								. BUSHING, Press fit plain (NA). . . . .	1	
	4B19M-S8-107								. BUSHING, Press fit plain (NA). . . . .	1	
-21	187-522287-7								. BUSHING, Elevator control linkage . . . . .	1	
-22	187-522279								. LINK ASSEMBLY, Elevator control intermediate. . . . .	1	
	4B19M-S7-010								. BUSHING, Press fit plain (NA). . . . .	2	
-23	187-522278-5								. BELLCRANK ASSEMBLY, Elevator control lower. . . . .	1	
	4B19M-S8-008								. BUSHING, Press fit plain (NA). . . . .	2	
	4B19M-S4-006								. BUSHING, Press fit plain (NA). . . . .	6	
-24	187-522287-7								. BUSHING, Elevator control linkage . . . . .	1	
-25	187-522277								. LINK ASSEMBLY, Elevator control lower . . . . .	2	
	HSEB4S								. BEARING (HLF). . . . .	2	
-26	187-522284								. CLEVIS, Elevator control lower link attaching . . . . .	2	
-27	187-522276-5								. ARM ASSEMBLY, Elevator control LH . . . . .	1	
-28	187-522276-6								. ARM ASSEMBLY, Elevator control RH . . . . .	1	
	NAS50-68								. RING, Internal retainer. . . . .	1	
	HSEB4S								. BEARING (HLF). . . . .	1	
	4B19M-S8-107								. BUSHING, Press fit plain (NA). . . . .	1	
	187-522286								. BUSHING, Elevator control arm. . . . .	1	
-29	AN175-21								. BOLT . . . . .	2	
-30	AN174-11								. BOLT . . . . .	4	
-31	AN175-25								. BOLT . . . . .	1	
-32	AN4-13A								. BOLT . . . . .	1	
-33	AN960D416								. WASHER . . . . .	9	
-34	AN960D416L								. WASHER . . . . .	3	
-35	AN960D516								. WASHER . . . . .	8	
-36	AN310-5								. NUT. . . . .	3	
-37	AN310-4								. NUT. . . . .	4	
-38	AN363-428								. NUT. . . . .	2	
-39	2W1-20-26-63								. WASHER, Plain (NA). . . . .	2	
-40	AN363-524								. NUT. . . . .	2	
-41	187-522287-5								. BUSHING, Elevator control linkage . . . . .	1	

## Group Assembly Parts List

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EMPENNAGE (Cont)



H-181-21-2A

FIGURE 68 - HORIZONTAL STABILIZER CENTER SECTION FITTING ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
68	187-21402-5								FITTING ASSEMBLY, Horizontal stabilizer center section . . . . .	Ref	
									(see figure 67 for next assembly)		
-1	AN4H7A								BOLT . . . . .	2	
-2	AN960D416L								WASHER . . . . .	2	
-3	187-58787								GUIDE, Hydraulic stabilizer flight control cylinder . . . . .	1	
-4	187-21419								LOCK, Horizontal stabilizer to actuating cyl attaching bolt . . . . .	1	
-5	187-21418-19								BUSHING, Horizontal stabilizer . . . . .	4	
-6	187-21418-11								BUSHING, Horizontal stabilizer . . . . .	4	
-7	187-21418-13								BUSHING, Horizontal stabilizer . . . . .	6	
-8	187-21418-9								BUSHING, Horizontal stabilizer . . . . .	4	
-9	187-21418-7								BUSHING, Horizontal stabilizer . . . . .	8	
-10	187-21418-5								BUSHING, Horizontal stabilizer . . . . .	2	
-11	HSBG14SA								BEARING (HLF) . . . . .	2	
-12	187-21416								BUSHING, Horizontal stabilizer bearing retaining . . . . .	2	
-13	187-21418-17								BUSHING, Horizontal stabilizer . . . . .	4	
-14	AN200KS8								BEARING . . . . .	2	

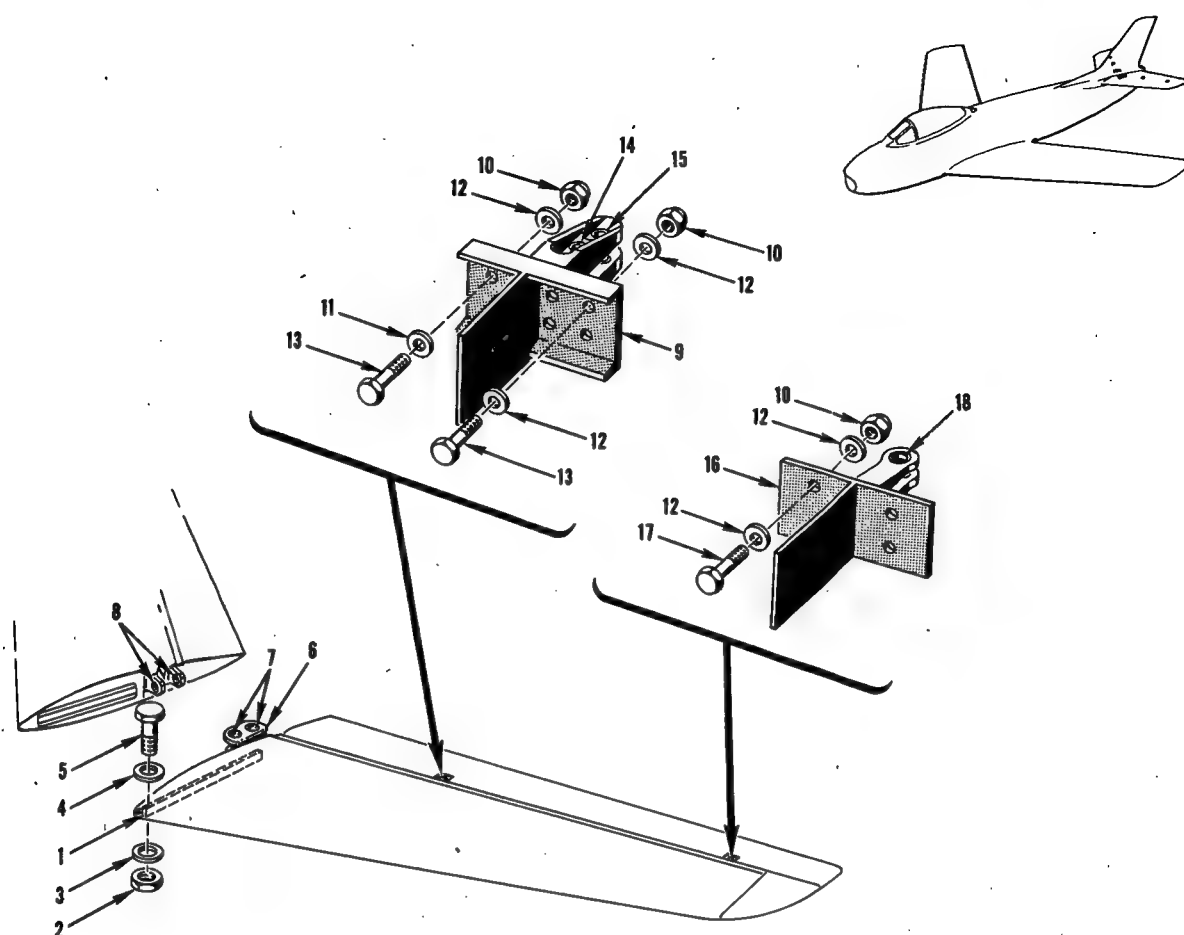
# SECURITY INFORMATION - RESTRICTED

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EMPENNAGE (Cont)

Section II

## Group Assembly Parts List



H-181-21-3

FIGURE 69 - HORIZONTAL STABILIZER ASSEMBLY

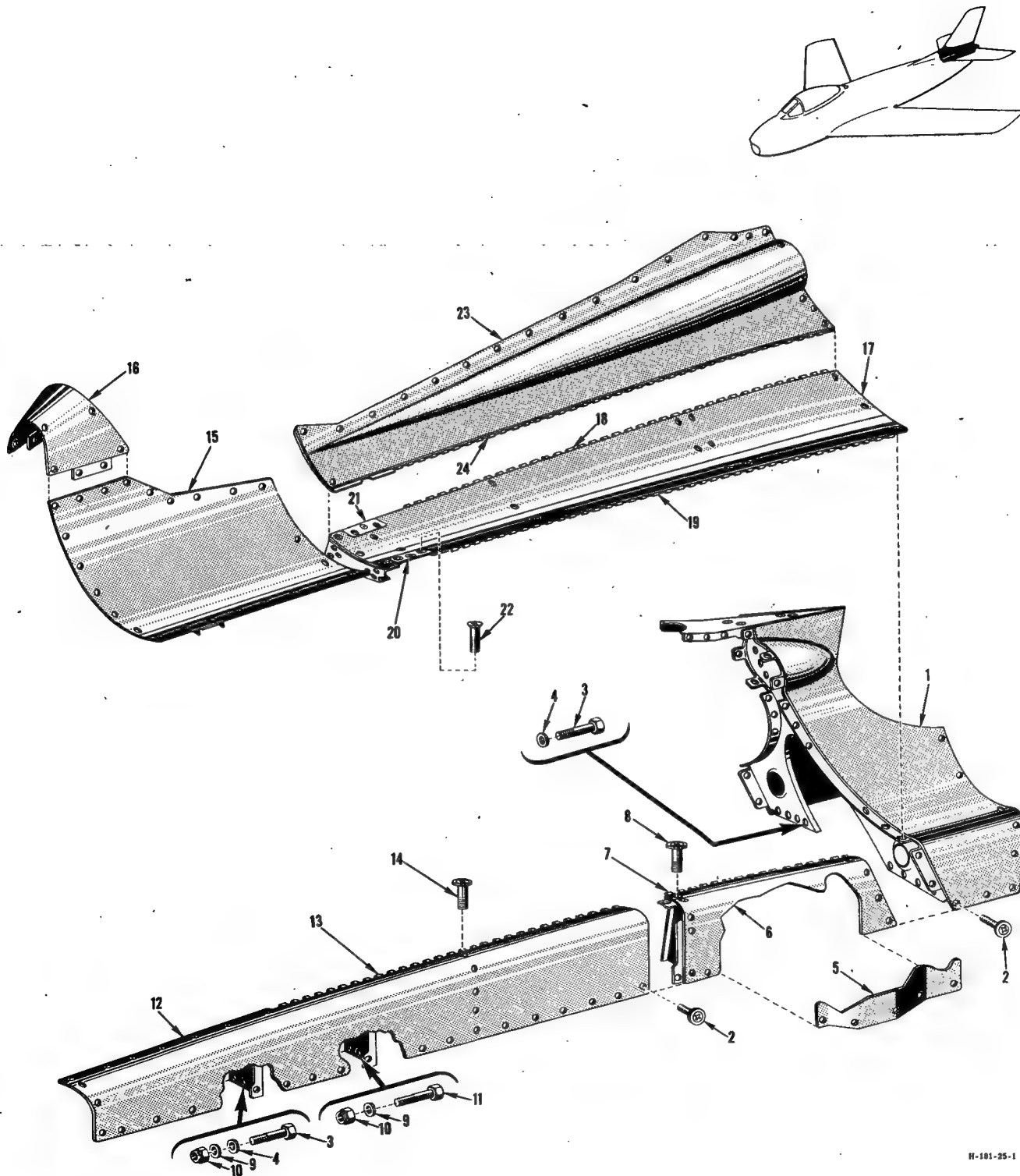
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
69	187-21002								STABILIZER ASSEMBLY, Horizontal (superseded by 187-21002-51 for future procurement - OK to use on ships noted) (see figure 67 for next assembly)	Ref	A-B
	187-21002-51								STABILIZER ASSEMBLY, Horizontal (supersedes 187-21002 for future procurement) (see figure 67 for next assembly)	Ref	C-
-1	187-21130								SEAL ASSEMBLY, Horizontal stabilizer inboard canted rib	1	
	ATTACHING PARTS										
-2	AN365-1032								NUT	9	
-3	AN960D10								WASHER	9	
-4	AN960D10L								WASHER	9	
-5	AN3-11A								BOLT	9	
-6	187-21401-3								CAP, Horizontal stabilizer aft beam LH.	1	
	187-21401-4								CAP, Horizontal stabilizer aft beam RH.	1	
-7	187-21418-3								BUSHING, Horizontal stabilizer	2	AH- AA-AG
	187-21411-5								RIB ASSEMBLY, Horizontal stabilizer inboard	1	A-B
	187-21411-51								RIB ASSEMBLY, Horizontal stabilizer inboard	1	C-
-8	187-21418-15								BUSHING, Horizontal stabilizer	1	AA-AG
-9	187-21418-15								BUSHING, Horizontal stabilizer	1	AH-
-10	AN365-1032								NUT	12	
-11	AN960D10L								WASHER	4	
	AN960D10								WASHER	20	
-12	187-21037								RIB ASSEMBLY, Horizontal stabilizer station 37.404 hinge	1	A-B
-13	187-21037-51								RIB ASSEMBLY, Horizontal stabilizer station 37.404 hinge	1	C-
-14	187-21408								FITTING ASSEMBLY, Horizontal stabilizer station 37.50 hinge	1	
-15	AN3-6A								BOLT	8	
	4B19S5-015								BUSHING, Press fit plain (NA)	2	
	4B19S5-008								BUSHING, Press fit plain (NA)	2	
-16	187-21075								RIB ASSEMBLY, Horizontal stabilizer station 74.945	1	A-B
-17	187-21075-51								RIB ASSEMBLY, Horizontal stabilizer station 74.945	1	C-
-18	187-21410								FITTING ASSEMBLY, Horizontal stabilizer station 75.00 hinge	1	
	AN173-6								BOLT	4	
	4B19S5-008								BUSHING, Press fit plain (NA)	2	

Section II  
Group Assembly Parts List

SECURITY INFORMATION — RESTRICTED

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EMPENNAGE (Cont)



H-101-25-1

FIGURE 70 - EMPENNAGE FILLET INSTALLATION

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## SECURITY INFORMATION - RESTRICTED

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## Group Assembly Parts List

EMPENNAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
70	181-25001								FILLET INSTALLATION, Empennage (see fig. 64 for next assembly)	Ref	
-1	181-25005								. FAIRING ASSEMBLY, Elevator and rudder cone . . . . .	1	
	187-25019								. . . FRAME ASSEMBLY, Empennage fillet aft-canted . . . . .	1	
-2	SP1561-1032-12								. SCREW ASSEMBLY, Flat head (SH) . . . . .	215	
-3	AN3-4A								. BOLT . . . . .	32	
-4	AN960D10L								. WASHER . . . . .	32	
-5	187-25013-1								. PANEL, Horizontal stabilizer rotation fitting access LH. . . . .	1	
	187-25013-2								. PANEL, Horizontal stabilizer rotation fitting access RH. . . . .	1	
-6	187-25003-1								. FAIRING ASSEMBLY, Fuselage to horizontal stab stub aft LH. . . . .	1	
	187-25003-2								. FAIRING ASSEMBLY, Fuselage to horizontal stab stub aft RH. . . . .	1	
-7	187-25015-3								. . HINGE, Empennage fillet access door attaching LH. . . . .	1	
	187-25015-4								. . HINGE, Empennage fillet access door attaching RH. . . . .	1	
-8	SP1561-1032-8								. . SCREW ASSEMBLY, Flat head (SH). . . . .	1	
-9	AN960D10								. WASHER . . . . .	1	
-10	AN365-1032								. NUT . . . . .	44	
-11	AN3-5A								. BOLT . . . . .	34	
-12	187-25002-51								. PANEL ASSEMBLY, Horizontal stabilizer stub forward LH. . . . .	10	
	187-25002-52								. PANEL ASSEMBLY, Horizontal stabilizer stub forward RH. . . . .	1	
-13	187-25015-51								. . HINGE, Empennage fillet access door attaching . . . . .	1	
	187-25015-52								. . HINGE, Empennage fillet access door attaching . . . . .	1	
-14	SP1561-1032-8								. . SCREW ASSEMBLY, Flat head (SH). . . . .	1	
-15	187-25012-1								. FAIRING ASSEMBLY, Vertical stabilizer side forward LH. . . . .	48	
	187-25012-2								. FAIRING ASSEMBLY, Vertical stabilizer side forward RH. . . . .	1	
-16	187-25017								. FILLET ASSEMBLY, Vertical stabilizer leading edge to dorsal. . . . .	1	
-17	187-25004-1								. DOOR ASSEMBLY, Empennage fillets LH. . . . .	1	
	187-25004-2								. DOOR ASSEMBLY, Empennage fillets RH. . . . .	1	
-18	187-25004-23								. . HINGE, Empennage fillets door assembly top LH. . . . .	1	
	187-25004-24								. . HINGE, Empennage fillets door assembly top RH. . . . .	1	
-19	187-25004-25								. . HINGE, Empennage fillets door assembly low LH. . . . .	1	
	187-25004-26								. . HINGE, Empennage fillets door assembly low RH. . . . .	1	
-20	187-25004-15								. . DOOR, Empennage fillets door assembly . . . . .	1	
-21	187-25004-16								. . DOOR, Empennage fillets door assembly . . . . .	1	
	9C1-3-7								. CHAIN, Safety (NA). . . . .	2	
-22	AN509-10R8								. SCREW . . . . .	8	
-23	187-25006-1								. FAIRING ASSEMBLY, Vertical stabilizer side aft LH. . . . .	1	
	187-25006-2								. FAIRING ASSEMBLY, Vertical stabilizer side aft RH. . . . .	1	
-24	187-25015-7								. . HINGE, Empennage fillet access door attaching LH. . . . .	1	
	187-25015-8								. . HINGE, Empennage fillet access door attaching RH. . . . .	1	

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Section II

## Group Assembly Parts List

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FUSELAGE

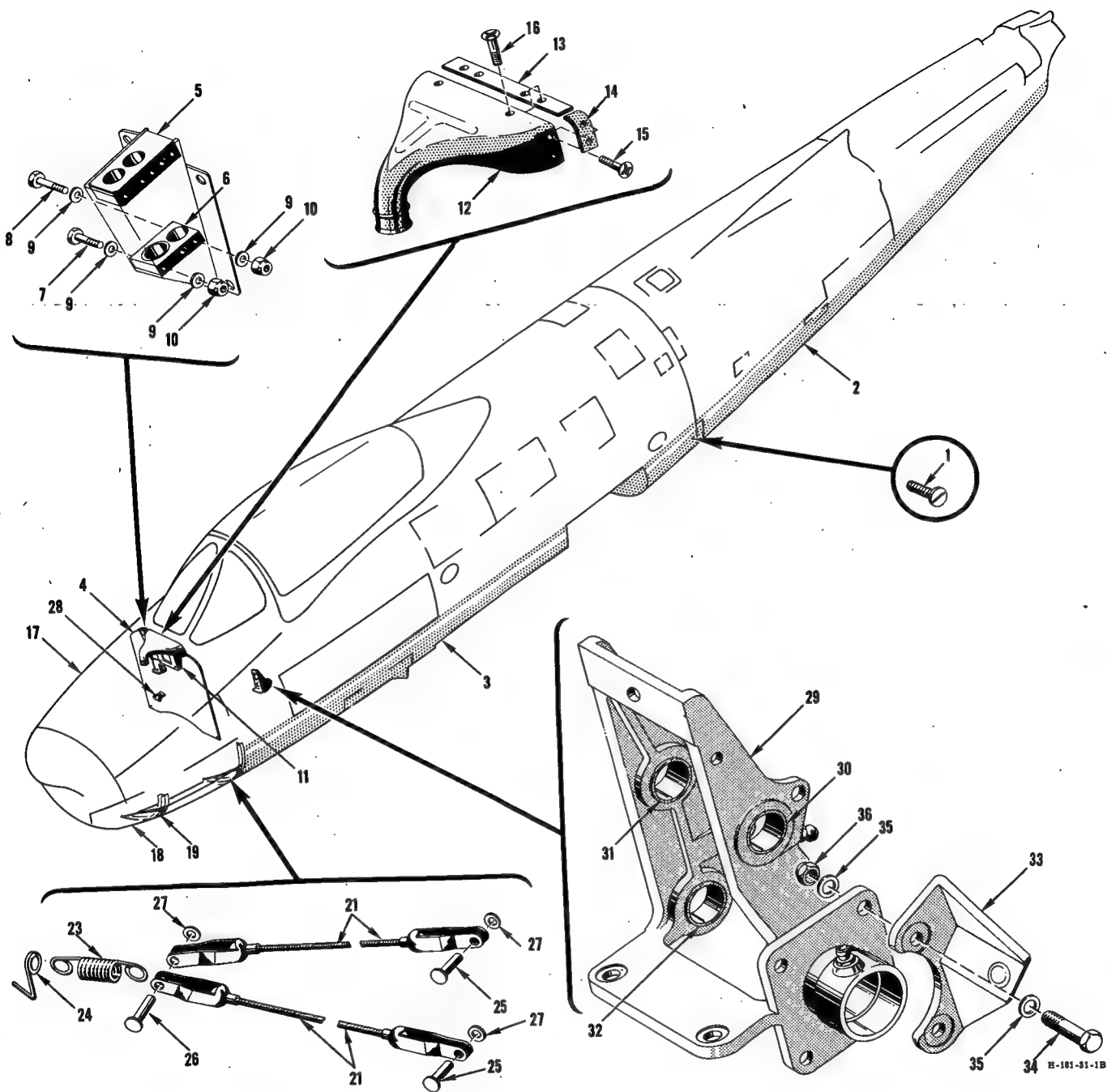


FIGURE 71 - COMPLETE FUSELAGE ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
71	181-31001								FUSELAGE ASSEMBLY, Complete	Ref	AA-AK
	181-31001-51								FUSELAGE ASSEMBLY, Complete	Ref	AL-B
	181-31001-101								FUSELAGE ASSEMBLY, Complete	Ref	C-
-1	181-315114								. PLUG ASSEMBLY, Fuselage station 236.25 upper longeron	4	
									forward barrel nut		
-2	181-31602								. FUSELAGE ASSEMBLY, Station 236-1/4 to station 410 aft	1	A-B
									(see figure 96 for detail breakdown)		
	181-31602-101								. FUSELAGE ASSEMBLY, Station 236-1/4 to station 410 aft	1	C-
									(see figure 96 for detail breakdown)		
-3	181-31601								. FUSELAGE ASSEMBLY, Fwd section sta 0 to sta 236-1/4 complete	1	AA-AK
	181-31601-51								. FUSELAGE ASSEMBLY, Fwd section sta 0 to sta 236-1/4 complete	1	AL-B
	181-31601-101								. FUSELAGE ASSEMBLY, Fwd section sta 0 to sta 236-1/4 complete	1	C-

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## FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
71	181-31101	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage station 0 to station 235-1/4 complete (see figure 72 for detail breakdown)	1	AA-AK
	181-31101-51	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage station 0 to station 235-1/4 complete (see figure 72 for detail breakdown)	1	AL-B
	181-31101-101	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage station 0 to station 235-1/4 complete (see figure 72 for detail breakdown)	1	C-
-4	181-73505	.	.	.	.	.	.	.	PLATE ASSEMBLY, Pilots front armor	1	
	181-31148	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Fuselage nose cover support RH	1	
-5	181-56805	.	.	.	.	.	.	.	BLOCK, Barrier guard upper bearing	1	
-6	181-56806	.	.	.	.	.	.	.	BLOCK ASSEMBLY, Barrier guard lower bearing	1	
	181-56808	.	.	.	.	.	.	.	BEARING, Barrier guard block shoulder	1	
-7	AN3-26A	.	.	.	.	.	.	.	BOLT	2	
-8	AN3-20A	.	.	.	.	.	.	.	BOLT	1	
-9	AN960D10L	.	.	.	.	.	.	.	WASHER	6	
-10	AN365-1032	.	.	.	.	.	.	.	NUT	3	
-11	181-69003	.	.	.	.	.	.	.	SUPPORT, MK 11 Mod 1 sight head	1	
-12	181-53440	.	.	.	.	.	.	.	NOZZLE ASSEMBLY, Heat and vent system windshield anti-ice	1	
-13	181-53426	.	.	.	.	.	.	.	INSERT, Heat and vent system windshield anti-ice	1	
-14	181-53428	.	.	.	.	.	.	.	INSERT, Heat and vent system windshield anti-ice LH	1	
-15	AN509-10R14	.	.	.	.	.	.	.	SCREW	4	
-16	AN509-10R15	.	.	.	.	.	.	.	SCREW	2	
-17	181-31004	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage nose upper access (see figure 94 for detail breakdown)	1	
-18	181-31005-1	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage nose lower side LH (see figure 93 for detail breakdown)	1	
	181-31005-2	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage nose lower side RH (see figure 93 for detail breakdown)	1	
-19	181-31164-5	.	.	.	.	.	.	.	FITTING ASSEMBLY, Fuselage station 27.25 lower door latch	2	
	4B19B6-022	.	.	.	.	.	.	.	BUSHING, Press fit plain (NA)	1	
-20	181-31165	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Fuselage station 53 lower door	1	
	181-31140	.	.	.	.	.	.	.	BUSHING, Fuselage nose lower door station 53	1	
-21	181-31122-5	.	.	.	.	.	.	.	CABLE ASSEMBLY, Fuselage lower access door support	4	
-22	181-31122-3	.	.	.	.	.	.	.	CABLE ASSEMBLY, Fuselage lower access door support	4	
-23	140-31049-3	.	.	.	.	.	.	.	SPRING, Ammunition access door cable	4	
-24	140-31030-3	.	.	.	.	.	.	.	HOOK, Ammunition access door cable spring	4	
-25	AN393-9	.	.	.	.	.	.	.	PIN	4	
-26	AN393-11	.	.	.	.	.	.	.	PIN	2	
-27	AN960D10L	.	.	.	.	.	.	.	WASHER	6	
	181-56746	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Arresting gear control system fuselage station 51-7/16 pulley	1	
-28	NAS376-2	.	.	.	.	.	.	.	PULLEY, Secondary control	1	
-29	181-52409-1	.	.	.	.	.	.	.	SUPPORT ASSEMBLY, Pilots brake pedal adjustment torque tube and bellcrank LH	1	
	181-52409-2	.	.	.	.	.	.	.	SUPPORT ASSEMBLY, Pilots brake pedal adjustment torque tube and bellcrank RH	1	
-30	4B20B12-006	.	.	.	.	.	.	.	BUSHING, Press fit flanged (NA)	2	
-31	4B191312-006	.	.	.	.	.	.	.	BUSHING, Press fit plain (NA)	2	
-32	4B19B10-006	.	.	.	.	.	.	.	BUSHING, Press fit plain (NA)	1	
	4B20B10-006	.	.	.	.	.	.	.	BUSHING, Press fit flanged (NA)	1	
-33	181-52424-1	.	.	.	.	.	.	.	STOP, Pilots brake pedal LH	1	
	181-52424-2	.	.	.	.	.	.	.	STOP, Pilots brake pedal RH	1	
	RL28SB8	.	.	.	.	.	.	.	RING (ROSN)	1	
	RD206SH65L	.	.	.	.	.	.	.	INSERT (ROSN)	1	
-34	AN4-6A	.	.	.	.	.	.	.	BOLT	2	
-35	AN960D16L	.	.	.	.	.	.	.	WASHER	4	
-36	AN365-428	.	.	.	.	.	.	.	NUT	2	
	181-31801	.	.	.	.	.	.	.	MECHANISM INSTALLATION, Cockpit canopy enclosure (see figure 102 for detail breakdown)	Ref	AA-AK
	181-31801-51	.	.	.	.	.	.	.	MECHANISM INSTALLATION, Cockpit canopy enclosure (see figure 102 for detail breakdown)	Ref	AL-
	181-31851	.	.	.	.	.	.	.	WINDSHIELD INSTALLATION, Cockpit enclosure (see figure 101 for detail breakdown)	Ref	
	181-31896	.	.	.	.	.	.	.	WIPER INSTALLATION, Cockpit enclosure windshield (see figure 99 for detail breakdown)	Ref	
	181-34001	.	.	.	.	.	.	.	ALIGHTING GEAR INSTALLATION, Auxiliary (see figure 255 for detail breakdown)	Ref	
	181-43001	.	.	.	.	.	.	.	ENGINE CONTROLS INSTALLATION (see figure 279 for detail breakdown)	Ref	
	181-48031	.	.	.	.	.	.	.	FUEL SYSTEM EQUIPMENT INSTALLATION, Forward fuselage complete (see figure 110 for detail breakdown)	Ref	
	181-51031	.	.	.	.	.	.	.	INSTRUMENT SYSTEM EQUIPMENT INSTALLATION, Forward fuselage (see figure 122 for detail breakdown)	Ref	
	181-52031	.	.	.	.	.	.	.	SURFACE CONTROL INSTALLATION, Forward fuselage (see figure 131 for detail breakdown)	Ref	
	181-53304	.	.	.	.	.	.	.	HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION, Windshield anti-ice defrost (see fig. 130 for detail breakdown)	Ref	
	181-56801	.	.	.	.	.	.	.	BARRIER GUARD INSTALLATION (see figure 268 for detail breakdown)	Ref	
	181-58019	.	.	.	.	.	.	.	HYDRAULIC MATING INSTALLATION, Fuselage station 53 (see figure 176 for detail breakdown)	Ref	
	181-71131	.	.	.	.	.	.	.	RADIO EQUIPMENT INSTALLATION, Fuselage station 0 to station 236 (see fig. 235 for detail breakdown)	Ref	
	181-73301	.	.	.	.	.	.	.	OXYGEN SYSTEM EQUIPMENT INSTALLATION, Complete (see figure 234 for detail breakdown)	Ref	
	181-74031	.	.	.	.	.	.	.	RADAR EQUIPMENT INSTALLATION, Fuselage station 0 to station 236-1/4 (see fig. 241 for detail breakdown)	Ref	

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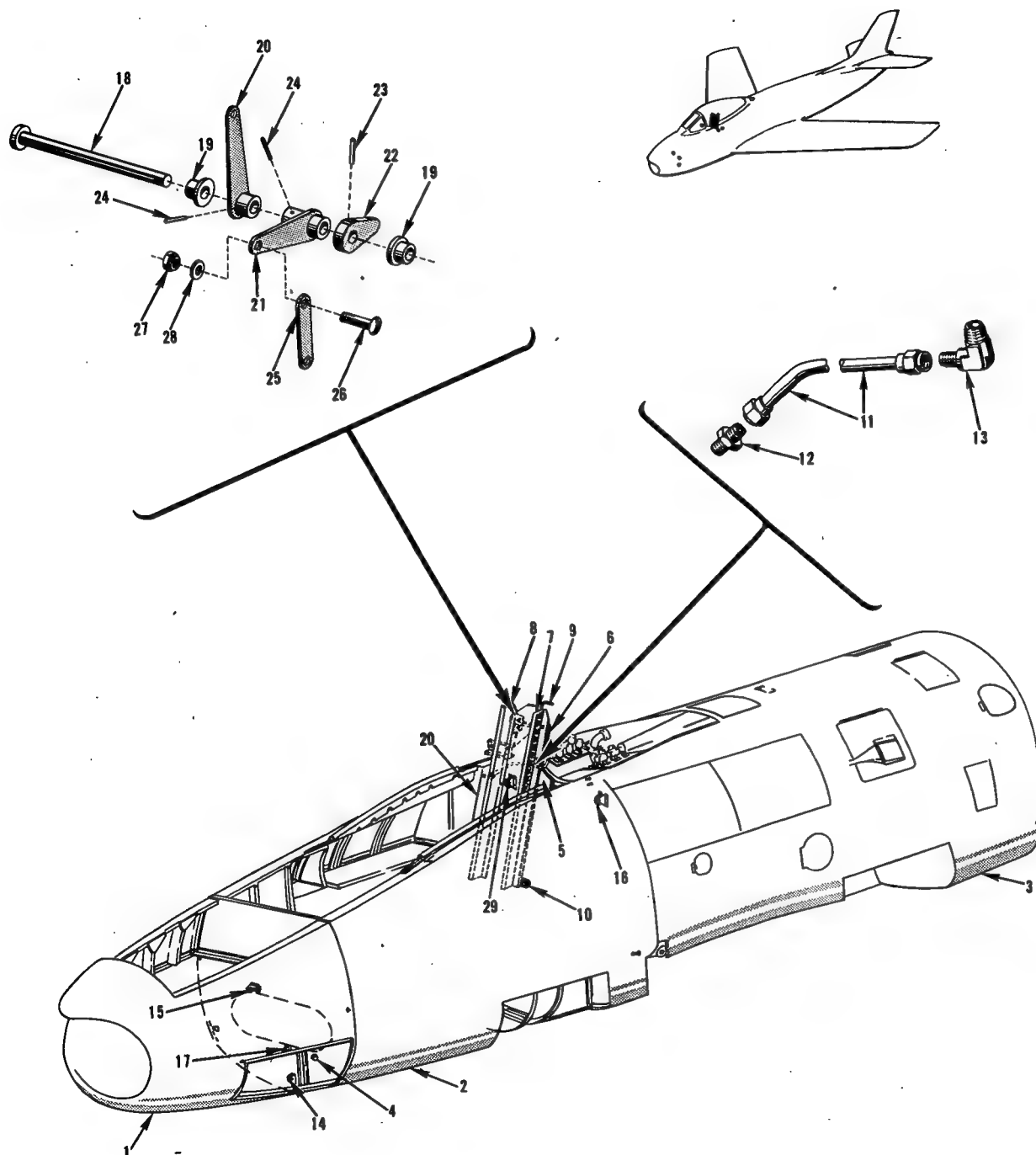
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**Group Assembly Parts List**

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FUSELAGE (Cont)



H-181-31-3A

FIGURE 72 - FUSELAGE STATION 0 TO STATION 236-1/4 FRAME ASSEMBLY

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
72	181-31101	FRAME ASSEMBLY, Fuselage station 0 to station 236-1/4. . . . .	Ref	AA-AK							
	181-31101-51	(see figure 71 for next assembly)									
	181-31101-101	FRAME ASSEMBLY, Fuselage station 0 to station 236-1/4. . . . .	Ref	AL-B							
	181-31101-101	(see figure 71 for next assembly)									
-1	181-31603	FRAME ASSEMBLY, Fuselage station 0 to station 236-1/4. . . . .	Ref	C-							
	181-31603-101	(see figure 71 for next assembly)									
	181-31603	FUSELAGE ASSEMBLY, Station 0 to station 53 complete . . . . .	1	A-B							
	181-31603-101	(see figure 73 for detail breakdown)									
	181-31604	FUSELAGE ASSEMBLY, Station 0 to station 53 complete . . . . .	1	C-							
	181-31604	(see figure 73 for detail breakdown)									
-2	181-31604	FUSELAGE ASSEMBLY, Station 53 to station 131 complete . . . . .	1	AA-AK							
	181-31604-40	(see figure 75 for detail breakdown)									
	181-31604-50	FUSELAGE ASSEMBLY, Station 53 to station 131 complete . . . . .	1	AL-B							
	181-31604-50	(see figure 75 for detail breakdown)									
-3	181-31605	FUSELAGE ASSEMBLY, Station 53 to station 131 complete . . . . .	1	C-							
	181-31605	(see figure 75 for detail breakdown)									
	181-31605-51	FUSELAGE ASSEMBLY, Station 131 to station 236-1/2 complete. . . . .	1	AA-AK							
	181-31605-51	(see figure 87 for detail breakdown)									
	181-31605-101	FUSELAGE ASSEMBLY, Station 131 to station 236-1/2 complete. . . . .	1	AL-B							
	181-31605-101	(see figure 87 for detail breakdown)									
-4	181-34572-5	FUSELAGE ASSEMBLY, Station 131 to station 236-1/2 complete. . . . .	1	C-							
	4B20-56-007	(see figure 87 for detail breakdown)									
	181-73501	SUPPORT ASSEMBLY, Auxiliary alighting gear wheel door cylinder . . . . .	1								
-5	181-73503	BUSHING, Press fit flanged (NA). . . . .	2								
-6	181-73502	PLATE INSTALLATION, Pilots rear armor . . . . .	Ref								
-7	181-53094-1	ARMOR PLATE, Pilots lower rear . . . . .	1								
-8	181-53094-2	ARMOR PLATE, Pilots upper rear . . . . .	1								
-9	181-53259	RAIL, Pilots ejection seat guide LH. . . . .	1								
-10	181-31349	RAIL, Pilots ejection seat guide RH. . . . .	1								
-11	181-318115-19	HANDLE ASSEMBLY, Pilots ejection seat catapult release . . . . .	1								
-12	AN815-4D	SPACER, Fuselage canted station 115 seat rail lower . . . . .	2								
-13	AN822-4D	LINE ASSEMBLY, Cockpit enclosure canopy emergency system. . . . .	1								
	181-33787	UNION. . . . .	1								
	181-33787	ELBOW. . . . .	1								
-14	NAS376-2	BRACKET ASSEMBLY, Alighting gear emergency release system . . . . .	1								
	181-56745	fuselage station 50 pulley . . . . .	1								
-15	AN210-1B	PULLEY, Secondary. . . . .	1								
	181-33769	BRACKET ASSEMBLY, Arresting gear control system fuselage. . . . .	1								
-16	AN210-2B	station 49-9/16 pulley . . . . .	1								
	181-33786	PULLEY. . . . .	1								
-17	AN219-2	BRACKET ASSEMBLY, Alighting gear emergency release system . . . . .	1								
	181-53292	fuselage station 128-1/2 pulley . . . . .	1								
-18	181-53132	PULLEY. . . . .	1								
-19	4B18-6-64	BRACKET ASSEMBLY, Alighting gear emergency release system . . . . .	1								
-20	181-53128	fuselage station 51-5/8 pulley . . . . .	1								
-21	181-53129	PULLEY. . . . .	1								
-22	181-53127	SHAFT ASSEMBLY, Canopy initiator firing switch. . . . .	1								
-23	79-028-125-0750	SHAFT, Canopy initiator firing . . . . .	1								
-24	79-028-125-0500	BUSHING, Shoulder (NA). . . . .	2								
-25	181-53292-27	BELLCRANK ASSEMBLY, Canopy initiator firing outboard . . . . .	1								
-26	AN23-10A	BELLCRANK ASSEMBLY, Canopy initiator firing. . . . .	1								
-27	AN364-1032	CAM, Canopy initiator firing . . . . .	1								
-28	AN960D10	ROLLPIN (EN) . . . . .	1								
	181-58020	ROLLPIN (EN) . . . . .	1								
	181-58020	ARM, Shelf assembly canopy initiator firing switch . . . . .	2								
	181-58020	BOLT. . . . .	1								
	181-58020	NUT . . . . .	1								
	181-58020	WASHER. . . . .	1								
	181-58020	HYDRAULIC MATING INSTALLATION, Fuselage station 131 to sta. . . . .	Ref								
	181-58020	156 RH side (see figure 192 for detail breakdown)									

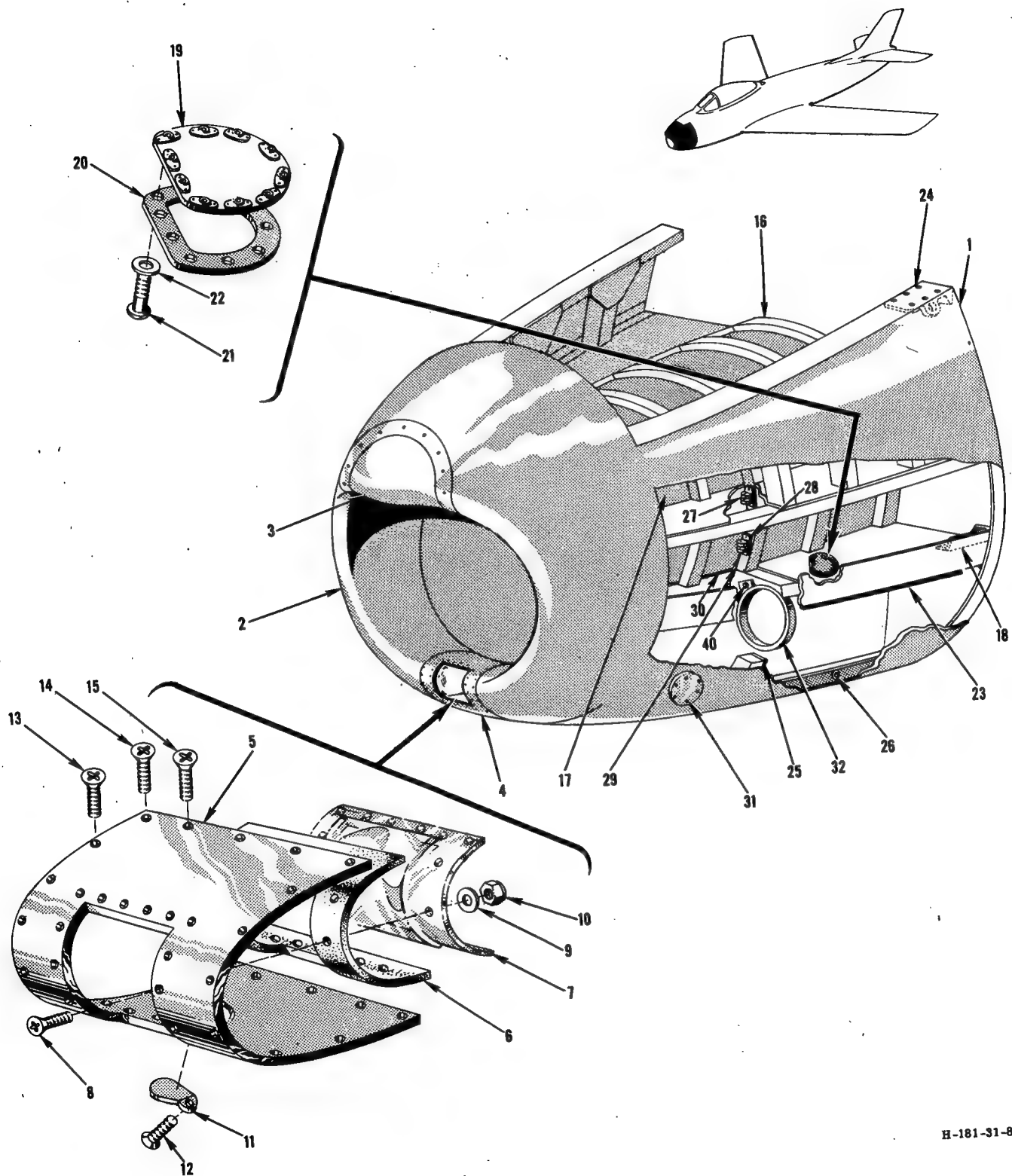
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H-181-31-8A

FIGURE 73 - STATION 0 TO STATION 53 COMPLETE FUSELAGE ASSEMBLY

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
73	181-31603								FUSELAGE ASSEMBLY, Station 0 to station 53 complete . . . . .	Ref	A-B
	181-31603-101								(see figure 72 for next assembly) FUSELAGE ASSEMBLY, Station 0 to station 53 complete . . . . .	Ref	C-
-1	181-31112								FUSELAGE ASSEMBLY, Fuselage station 0 to station 53 . . . . .	1	A-B
-2	181-31112-101								FUSELAGE ASSEMBLY, Fuselage station 0 to station 53 . . . . .	1	C-
	181-31114								FAIRING ASSEMBLY, Fuselage sta 0 to sta 15 nose complete . . . . .	1	A-B
	181-31114-101								FAIRING ASSEMBLY, Fuselage sta 0 to sta 15 nose complete . . . . .	1	C-
	181-31113								FAIRING ASSEMBLY, Fuselage station 0 to station 15 nose . . . . .	1	A-B
	181-31113-101								FAIRING ASSEMBLY, Fuselage station 0 to station 15 nose . . . . .	1	C-
-3	181-74113								RADOME ASSEMBLY, AN/APG30 radar antenna . . . . .	1	
-4	181-31114-3								DOOR ASSEMBLY, Fuselage sta 0 to sta 15 nose fairing . . . . .	1	
-5	181-31114-7								DOOR, Fuselage station 0 to station 15 nose fairing . . . . .	1	
-6	181-31114-11								GASKET, Fuselage sta 0 to sta 15 nose fairing door . . . . .	1	
-7	181-31114-9								GLASS, Fuselage sta 0 to sta 15 nose fairing door . . . . .	1	
-8	AN509-8R10								SCREW . . . . .	18	
-9	AN960D8								WASHER . . . . .	18	
-10	AN365-832								NUT . . . . .	18	
-11	8C3-1-05								COVER, Bolt access (NA) . . . . .	1	
-12	AN509-10R7								SCREW . . . . .	1	
-13	AN509-10R7								SCREW . . . . .	12	
-14	AN509-10R10								SCREW . . . . .	7	
-15	AN509-10R11								SCREW . . . . .	3	
-16	181-31115								DUCT ASSEMBLY, Fuselage sta 15 to sta 53 upper half . . . . .	1	A-B
	181-31115-101								DUCT ASSEMBLY, Fuselage sta 15 to sta 53 upper half . . . . .	1	C-
-17	181-31116								DUCT ASSEMBLY, Fuselage sta 15 to sta 53 lower half . . . . .	1	A-B
	181-31116-101								DUCT ASSEMBLY, Fuselage sta 15 to sta 53 lower half . . . . .	1	C-
	181-31151								BEAM ASSEMBLY, Fuselage sta 15 to sta 53 LH wheel well . . . . .	1	
	181-31152								(see figure 74 for detail breakdown) BEAM ASSEMBLY, Fuselage sta 15 to sta 53 RH wheel well . . . . .	1	
	181-31123								WEB ASSEMBLY, Fuselage lower longeron to duct left . . . . .	1	
	181-31124								WEB ASSEMBLY, Fuselage lower longeron to duct right . . . . .	1	
-18	181-31120-3								FITTING, Fuselage sta 53 lower longeron forward LH . . . . .	1	
	181-31120-4								FITTING, Fuselage sta 53 lower longeron forward RH . . . . .	1	
-19	181-31009-1								DOOR ASSEMBLY, Fuselage forward gun snubber access LH . . . . .	1	
	181-31009-2								DOOR ASSEMBLY, Fuselage forward gun snubber access RH . . . . .	1	
	9C1-2-7								CHAIN, Safety (NA) . . . . .	1	
-20	181-31009-7								GASKET, Fuselage forward gun snubber access door . . . . .	1	
-21	NAS221-10								SCREW, Brazier head Phillips recess . . . . .	9	
-22	AN960D10								WASHER . . . . .	9	
-23	181-31123-17								SEAL, Fuselage lower longeron to duct web left . . . . .	1	
	181-31124-17								SEAL, Fuselage lower longeron to duct web right . . . . .	1	
	181-31117-1								LONGERON ASSEMBLY, Fuselage sta 15 to sta 53 upper LH . . . . .	1	
	181-31117-2								LONGERON ASSEMBLY, Fuselage sta 15 to sta 53 upper RH . . . . .	1	
-24	181-31119-5								FITTING ASSEMBLY, Fuselage sta 53 upper longeron fwd LH . . . . .	1	
	181-31119-6								FITTING ASSEMBLY, Fuselage sta 53 upper longeron fwd RH . . . . .	1	
	181-31139								BUSHING, Fuselage upper longeron sta 53 fwd fitting . . . . .	1	
	181-31131								FRAME ASSEMBLY, Fuselage sta 27.250 lower LH . . . . .	1	
-25	181-31131-5								FRAME ASSEMBLY, Fuselage sta 27.250 lower RH . . . . .	1	
	181-31132-5								SEAL, Fuselage sta 27.25 lower frame LH . . . . .	1	
	181-31194								SEAL, Fuselage sta 27.25 lower frame RH . . . . .	1	
-26	4B20W-S14-010								INTERCOSTAL ASSEMBLY, Fus sta 33.312 to sta 42.188 lower . . . . .	1	
-27	181-53552-1								BUSHING, Press fit flanged (NA) . . . . .	1	
	181-53552-2								HINGE, Heat and vent system upper bkt gun purge door LH . . . . .	1	
-28	181-53557-1								HINGE, Heat and vent system upper bkt gun purge door RH . . . . .	1	
	181-53557-2								HINGE, Heat and vent system lower bkt gun purge door LH . . . . .	1	
-29	181-53561-1								HINGE, Heat and vent system lower bkt gun purge door RH . . . . .	1	
	181-53561-2								SEAL, Heat and vent system gun bay air purge door aft LH . . . . .	1	A-B
-30	181-53563-1								SEAL, Heat and vent system gun bay air purge door aft RH . . . . .	1	A-B
	181-53563-2								SEAL, Heat and vent system gun bay air purge door fwd LH . . . . .	1	A-B
-31	181-31006								SEAL, Heat and vent system gun bay air purge door fwd RH . . . . .	1	A-B
	9C1-2-3								DOOR ASSEMBLY, Fus sta 20.3 aux nose gear trun pin access . . . . .	2	
-32	16023								CHAIN, Safety (NA) . . . . .	1	
									CLAMP (MAR) . . . . .	1	
	ATTACHING PARTS										
	AN3-4A								BOLT . . . . .	4	
	AN960D10								WASHER . . . . .	8	
	AN365-1032								NUT . . . . .	4	
	181-51111								INSTRUMENT EQUIPMENT INSTALLATION, Fuselage sta 33 to sta 53 . . . . .	Ref	
	181-53307-1 & -2								(see figure 125 for detail breakdown) HEAT & VENT SYSTEM EQUIPMENT INSTALLATION, Gun bay purge air . . . . .	Ref	
	181-54111								door LH & RH (see figure 149 for detail breakdown) ELECTRICAL EQUIPMENT INSTALLATION, Fuselage sta 0 to sta 53 . . . . .	Ref	
	181-58005								(see figure 155 for detail breakdown) HYDRAULIC EQUIPMENT INSTALLATION, Fuselage station 0 to . . . . .	Ref	
	181-58016								station 53 forward access compartment RH and LH (see figure 213 for detail breakdown) HYDRAULIC EQUIPMENT INSTALLATION, Auxiliary alighting gear . . . . .	Ref	
	181-71111								sta 0 to sta 53 (see fig. 212 for detail breakdown) RADIO EQUIPMENT INSTALLATION, Fuselage sta 0 to sta 53 . . . . .	Ref	
	181-74111								(see figure 235 for detail breakdown) RADAR EQUIPMENT INSTALLATION, Fuselage sta 0 to sta 53 . . . . .	Ref	
									(see figure 243 for detail breakdown)		

# Section II

## Group Assembly Parts List

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FUSELAGE (Cont)

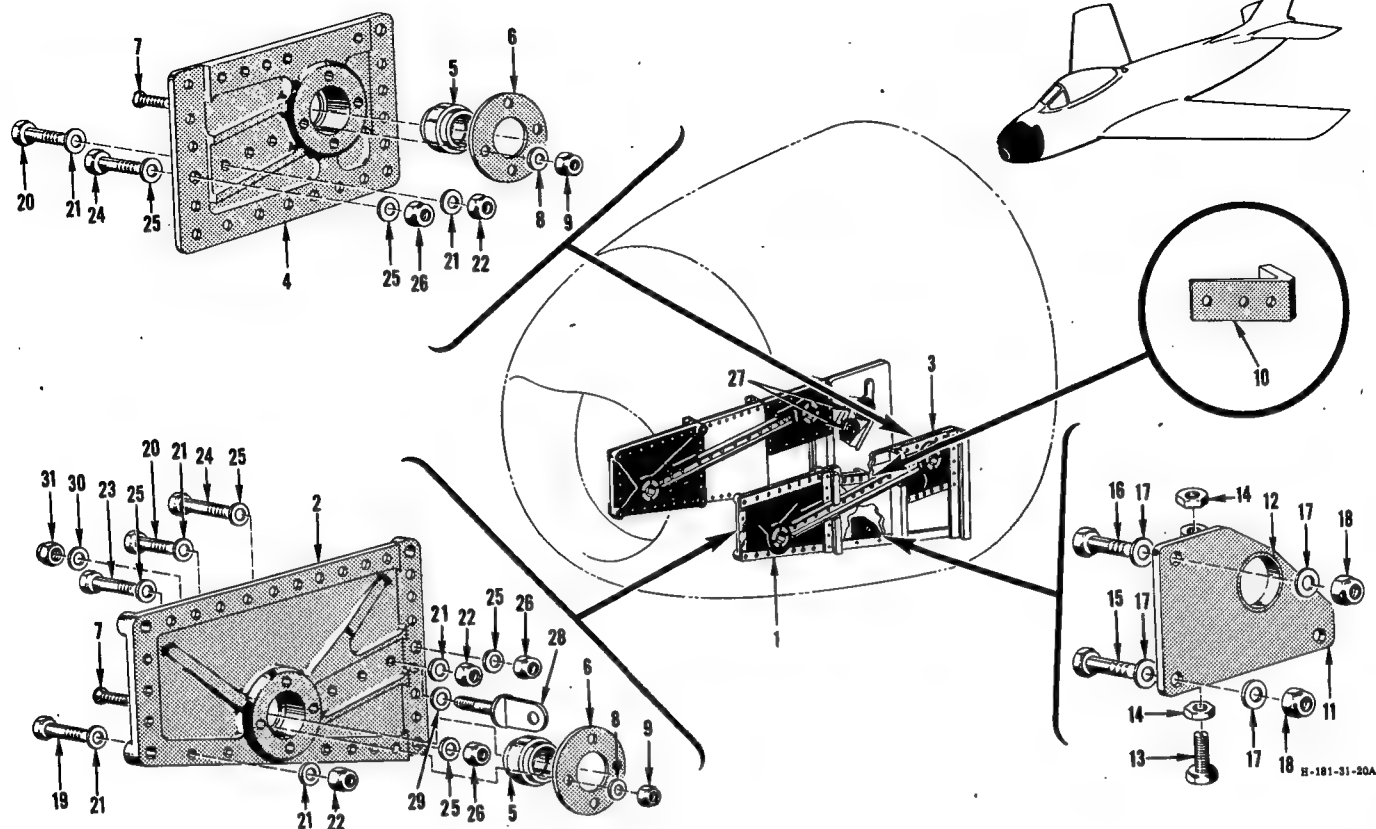


FIGURE 74 - FUSELAGE STATION 15 TO STATION 53 LH AND RH WHEEL WELL BEAM ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
74	181-31151								BEAM ASSEMBLY, Fuselage station 15-53 LH wheel well. . . . .	Ref	
									(see figure 73 for next assembly)		
	181-31152								BEAM ASSEMBLY, Fuselage station 15-53 RH wheel well. . . . .	Ref	
									(see figure 73 for next assembly)		
-1	181-34121-5								FITTING ASSEMBLY, Auxiliary gear LH trunnion. . . . .	1	
	181-34122-5								FITTING ASSEMBLY, Auxiliary gear RH trunnion. . . . .	1	
-2	181-34121-3								FITTING, Auxiliary gear LH trunnion. . . . .	1	
	181-34122-3								FITTING, Auxiliary gear RH trunnion. . . . .	1	
-3	181-34131-5								FITTING ASSY, Aux alighting gear drag brace trunnion left. . . . .	1	
	181-34132-5								FITTING ASSY, Aux alighting gear drag brace trunnion right. . . . .	1	
-4	181-34131-3								FITTING, Aux alighting gear drag brace trunnion left. . . . .	1	
	181-34132-3								FITTING, Aux alighting gear drag brace trunnion right. . . . .	1	
-5	120-33144								BEARING ASSEMBLY, Main LG side brace outbd pivot LH. . . . .	1	
	142-33139								BEARING ASSEMBLY, Main LG side brace lower RH. . . . .	1	
-6	181-34123								RETAINER, Auxiliary gear LH trunnion bearing. . . . .	1	
	181-34124								RETAINER, Auxiliary gear RH trunnion bearing. . . . .	1	
-7	AN509-10R10								SCREW. . . . .	4	
-8	AN960D10								WASHER. . . . .	4	
-9	AN365-1032								NUT. . . . .	4	
-10	181-31106								FITTING, Fuselage station 53 wheel well lower RH. . . . .	1	
-11	181-34533								BRACKET ASSEMBLY, Aux alighting gear emer release support. . . . .	1	
-12	181-34536								BUSHING, Aux alighting gear emer release support bracket. . . . .	1	
-13	NAS428K3-10								BOLT, Adjust crowned hex head. . . . .	2	
-14	AN315-3								NUT. . . . .	4	
-15	AN3-7A								BOLT. . . . .	2	
-16	AN3-6A								BOLT. . . . .	1	
-17	AN960D10L								WASHER. . . . .	6	
-18	AN365-1032								NUT. . . . .	3	
-19	AN4-10A								BOLT. . . . .	6	
-20	AN4-11A								BOLT. . . . .	6	
-21	AN960D416								WASHER. . . . .	24	
-22	AN365-428								NUT. . . . .	12	
-23	AN5-13A								BOLT. . . . .	1	
-24	AN5-11A								BOLT. . . . .	1	
-25	AN960D516								WASHER. . . . .	4	
-26	AN365-524								NUT. . . . .	2	
	181-56798								BRACKET ASSY, Arresting gear control sys fus sta 46 pulley. . . . .	1	
-27	AN210-2B								PULLEY. . . . .	2	
-28	AN42-6								BOLT. . . . .	1	
-29	AN960D10L								WASHER. . . . .	1	
-30	AN960D10								WASHER. . . . .	1	
-31	AN365-1032								NUT. . . . .	1	

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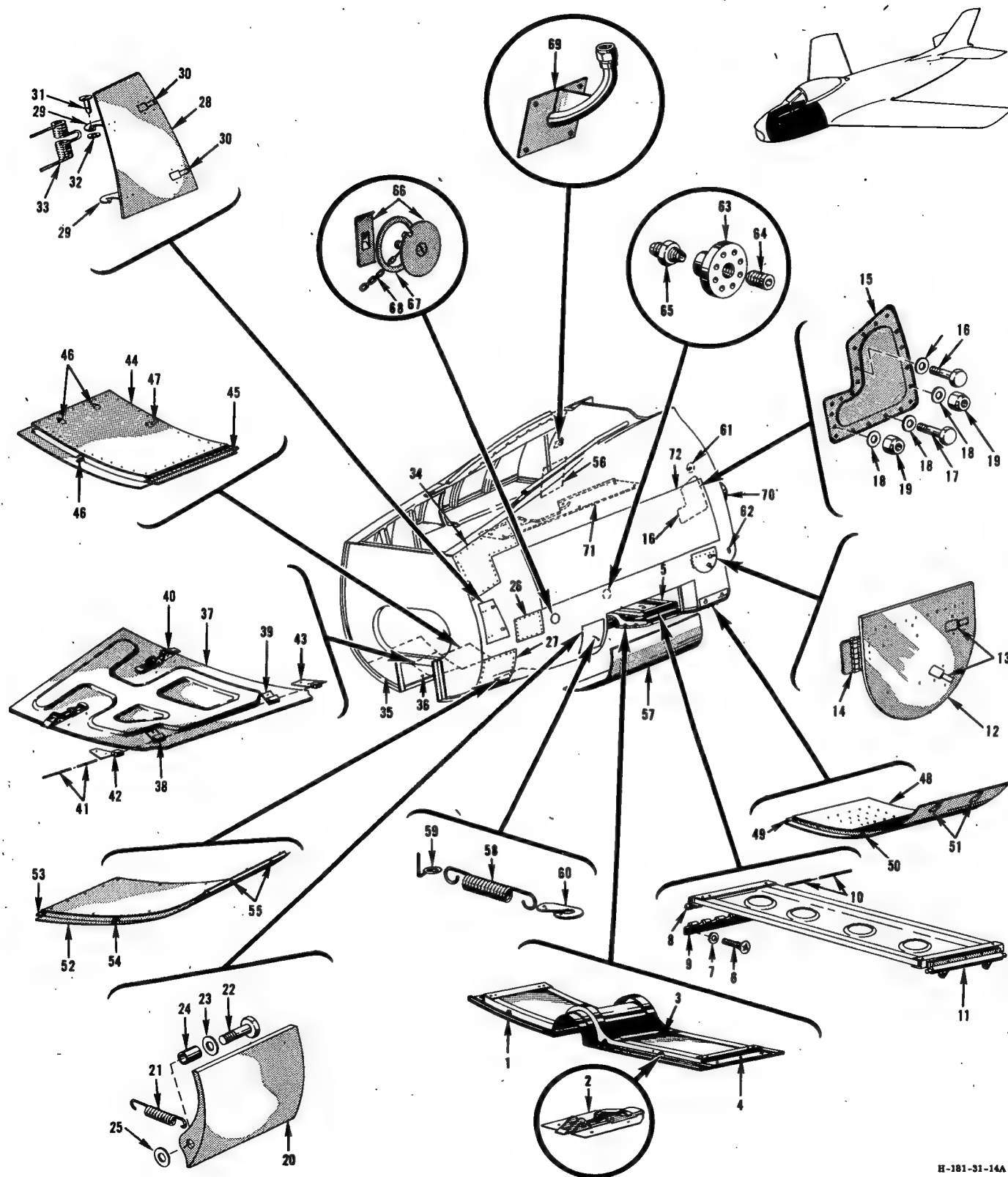
Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
75	181-31604								FUSELAGE ASSEMBLY, Station 53 to station 131 complete. . . . .	Ref	AA-AK
									(see figure 72 for next assembly)		
	181-31604-40								FUSELAGE ASSEMBLY, Station 53 to station 131 complete. . . . .	Ref	AL-B
									(see figure 72 for next assembly)		
	181-31604-50								FUSELAGE ASSEMBLY, Station 53 to station 131 complete. . . . .	Ref	C-
									(see figure 72 for next assembly)		
-1	181-31039								DOOR ASSEMBLY, Fuselage sta 116.125 to sta 125.5 inverter . .	1	
-2	H5000-064-142								LATCH ASSEMBLY, Torsion spring type (HWL) . . . . .	4	
-3	H5000-064-125								LATCH ASSEMBLY, Torsion spring type (HWL) . . . . .	2	
-4	98265020.160								STUD (UC) . . . . .	6	
	99836								PIN (UC) . . . . .	6	
-5	181-54607								SUPPORT ASSEMBLY, Fuselage sta 116-1/8 to 125-1/2 inverter. .	1	
									ATTACHING PARTS		
-6	NAS221-9								SCREW, Brazier head Phillips recess . . . . .	3	
-7	AN960D10								WASHER . . . . .	3	
									----		
-8	181-54607-11								HINGE, Fuselage sta 116-1/8 to 125-1/2 inverter support. .	1	
-9	181-54607-13								HINGE, Fuselage sta 116-1/8 to 125-1/2 inverter support. .	1	
-10	AN253-4-700								PIN . . . . .	1	
-11	70-0101								LATCH ASSEMBLY, Quick change (MAPN) . . . . .	1	
	181-31211								FUSELAGE ASSEMBLY, Station 53 to station 131. . . . .	1	AA-AK
	181-31211-40								FUSELAGE ASSEMBLY, Station 53 to station 131. . . . .	1	AL-B
	181-31211-50								FUSELAGE ASSEMBLY, Station 53 to station 131. . . . .	1	C-
-12	181-48074								DOOR ASSEMBLY, Pressure fuel filler. . . . .	1	
-13	H5000-064-064								LATCH ASSEMBLY, Torsion spring type (HWL) . . . . .	2	
-14	181-48075								HINGE ASSEMBLY, Pressure fuel filler door . . . . .	1	
	181-48075-3								HINGE, Pressure fuel filler door . . . . .	1	
	181-48075-5								HINGE, Pressure fuel filler door . . . . .	1	
	181-48075-7								PIN, Pressure fuel filler door hinge . . . . .	1	
-15	181-31045								DOOR ASSEMBLY, Fuselage sta 124 control access LH. . . . .	1	
-16	AN4-7A								BOLT . . . . .	7	
-17	AN4-5A								BOLT . . . . .	13	
-18	AN960D416								WASHER . . . . .	29	
-19	AN365-428								NUT . . . . .	2	
-20	181-31044-1								STEP, Fuselage station 85 pilots entrance LH . . . . .	1	
	181-31044-2								STEP, Fuselage station 85 pilots entrance RH . . . . .	1	
-21	181-312133								SPRING, Tension. . . . .	2	
-22	AN4-6A								BOLT . . . . .	4	
-23	AN960D416								WASHER . . . . .	4	
-24	4B2184-010								SPACER, Bushing (NA) . . . . .	4	
-25	AN960D616								WASHER . . . . .	4	
-26	181-31034								DOOR, Fuselage sta 62.625 to 71.75 airstream direction . .	1	
									detector		
	AN509-10R10								SCREW . . . . .	22	
-27	181-31043								DOOR, Fuselage station 53 to 62.625 air bottle access. . .	1	
	AN509-10R10								SCREW . . . . .	29	
-28	181-31042-1								DOOR ASSEMBLY, Fuselage gun blast tube access LH . . . . .	1	
	181-31042-2								DOOR ASSEMBLY, Fuselage gun blast tube access RH . . . . .	1	
-29	181-312125-1								HINGE, Fuselage gun blast tube door LH. . . . .	1	
	181-312125-2								HINGE, Fuselage gun blast tube door RH. . . . .	1	
-30	H5000-094-072								LATCH ASSEMBLY, Torsion spring type (HWR) . . . . .	2	
-31	AN393-75								PIN . . . . .	4	
-32	AN960D10								WASHER . . . . .	4	
-33	181-31070								SPRING, Fuselage gun blast tube door hold open . . . . .	2	
-34	181-31040-1								DOOR, Fuselage station 53 to 71.75 brake cylinder access .	1	
	181-31040-2								DOOR, Fuselage station 53 to 71.75 brake cylinder access .	1	
	AN509-10R10								SCREW . . . . .	108	
-35	181-31048								DOOR ASSEMBLY, Fuselage station 53 to 71.75 gun charger RH	1	
-36	AN931-3-12								GROMMET . . . . .	1	
	AN509-10R7								SCREW . . . . .	64	
-37	181-31069								DOOR ASSEMBLY, Fuselage station 62.625 to 71.750 gun . . .	1	
									charger access RH		
-38	181-312203-1								HINGE, Fuselage station 62.625 to 71.750 access door RH	1	
-39	181-312203-2								HINGE, Fuselage station 62.625 to 71.750 access door RH	1	
-40	H5000-064-125								LATCH ASSEMBLY, Torsion spring type (HWL) . . . . .	2	
-41	181-31211-81								PIN, Fuselage assembly station 53 to station 131 access. .	1	
									door hinge		
-42	181-312201-1								HINGE, Fuselage station 71.750 gun charger access door RH.	1	
-43	181-312201-2								HINGE, Fuselage station 71.750 gun charger access door RH.	1	
-44	181-31036								DOOR ASSEMBLY, Fuselage sta 71.75 to 81.296 case and link.	1	
									RH		
-45	181-31036-13								HINGE, Fuselage station 71.75 to 81.296 case and link .	2	
									door RH		
	AN253-4-767								PIN . . . . .	1	
-46	H5000-064-115								LATCH ASSEMBLY, Torsion spring type (HWL) . . . . .	3	
-47	H5000-064-096								LATCH ASSEMBLY, Torsion spring type (HWL) . . . . .	1	
-48	181-31061-1								DOOR ASSEMBLY, Fuselage station 116.125 to 125.5 link. . .	1	
	181-31061-2								DOOR ASSEMBLY, Fuselage station 116.125 to 125.5 link. . .	1	
-49	181-31061-13								HINGE, Fuselage station 116.125 to 125.5 link door. . . .	2	
	AN253-4-769								PIN . . . . .	1	
-50	H5000-064-125								LATCH ASSEMBLY, Torsion spring type (HWL) . . . . .	1	
-51	H5000-064-115								LATCH ASSEMBLY, Torsion spring type (HWL) . . . . .	3	
-52	181-31035								DOOR ASSEMBLY, Fuselage sta 71.75 to 81.296 case and link.	1	
									LH		
-53	181-31035-15								HINGE, Fuselage sta 71.75 to 81.296 case and link door. .	2	



H-181-31-14A

FIGURE 75 - STATION 53 TO STATION 131 COMPLETE FUSELAGE ASSEMBLY

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
75	AN253-4-763	.	.	.	.	.	.	.	PIN.	1	
-54	H5000-064-096	.	.	.	.	.	.	.	LATCH ASSEMBLY, Torsion spring type (HWL)	1	
-55	H5000-064-115	.	.	.	.	.	.	.	LATCH ASSEMBLY, Torsion spring type (HWL)	3	
-56	181-31046	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage station 124 control access RH.	1	
	AN4-5A	.	.	.	.	.	.	.	BOLT.	15	
	AN960D416	.	.	.	.	.	.	.	WASHER.	16	
	AN365-428	.	.	.	.	.	.	.	NUT.	1	
-57	181-31030-1	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage sta 90.5 to 116.125 ammunition bay LH (see figure 77 for detail breakdown)	1	
	181-31030-2	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage sta 90.5 to 116.125 ammunition bay RH (see figure 77 for detail breakdown)	1	
	140-31029-11	.	.	.	.	.	.	.	SPRING ASSEMBLY, Ammunition access door cable.	4	
-58	140-31049-3	.	.	.	.	.	.	.	SPRING, Ammunition access door cable.	1	
-59	140-31030-3	.	.	.	.	.	.	.	HOOK; Ammunition access door cable spring	1	
-60	140-31050	.	.	.	.	.	.	.	HOOK, Ammunition access door cable.	1	
-61	146-54071	.	.	.	.	.	.	.	FITTING ASSEMBLY, Battery vent fuselage.	1	
-62	2J1	.	.	.	.	.	.	.	JACK ASSEMBLY, Fuel nozzle grounding (NA).	1	
	172-31855	.	.	.	.	.	.	.	PLUG ASSEMBLY, Fuselage sta 78-5/8 cockpit drain outlet.	2	
-63	172-31855-3	.	.	.	.	.	.	.	FITTING, Fuselage sta 78-5/8 cockpit drain outlet plug.	1	
-64	AN932C3	.	.	.	.	.	.	.	PLUG	1	
-65	AN816-6D	.	.	.	.	.	.	.	NIPPLE.	2	
-66	A6912-832-1	.	.	.	.	.	.	.	SPEED NUT, Patch assembly (TIN).	1	
-67	181-31211-73	.	.	.	.	.	.	.	SEAL, Fuselage assembly sta 53 to sta 131.	1	
-68	9C1-2-4	.	.	.	.	.	.	.	CHAIN, Safety (NA)	1	
-69	175-48007	.	.	.	.	.	.	.	FITTING ASSEMBLY, Fuel pump seal nacelle drain RH.	1	
-70	181-31327-1	.	.	.	.	.	.	.	SHROUD ASSEMBLY, Fuselage station 127 aft gun bay LH	1	
	181-31327-2	.	.	.	.	.	.	.	SHROUD ASSEMBLY, Fuselage station 127 aft gun bay RH	1	
	181-31212	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage station 53.0 to 131.0 (see figure 78 for detail breakdown)	1	AA-AK
	181-31212-40	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage station 53.0 to 131.0 (see figure 78 for detail breakdown)	1	AL-B
	181-31212-50	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage station 53.0 to 131.0 (see figure 78 for detail breakdown)	1	C-
-71	181-312205	.	.	.	.	.	.	.	SHROUD ASSEMBLY, Fuselage sta 81.296 to 127 waterline 1.70 LH	1	
	181-312206	.	.	.	.	.	.	.	SHROUD ASSEMBLY, Fuselage sta 81.296 to 127 waterline 1.70 RH	1	
	98292-2-160	.	.	.	.	.	.	.	STUD (UC)	6	
	99836	.	.	.	.	.	.	.	PIN (UC)	6	
-72	181-31025-1	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage sta 71.75 to sta 127.0 gun bay LH (see figure 76 for detail breakdown)	1	
	181-31025-2	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage sta 71.75 to sta 127.0 gun bay RH (see figure 76 for detail breakdown)	1	
	181-51211	.	.	.	.	.	.	.	INSTRUMENT EQUIPMENT INSTALLATION, Fuselage sta 53 to sta 125.5 (see figure 125 for detail breakdown)	Ref	
	181-53302	.	.	.	.	.	.	.	HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION, Cockpit air. (see figure 151 for detail breakdown)	Ref	
	181-54211	.	.	.	.	.	.	.	ELECTRICAL EQUIPMENT INSTALLATION, Fuselage sta 53 to sta 131 LH (see figure 156 for detail breakdown)	Ref	
	181-54212	.	.	.	.	.	.	.	ELECTRICAL EQUIPMENT INSTALLATION, Fuselage sta 53 to sta 131 RH (see figures 161 and 162 for detail breakdown)	Ref	
	181-58006	.	.	.	.	.	.	.	HYDRAULIC EQUIPMENT INSTALLATION, Fuselage station 53 to sta 131 (see figures 192 and 195 for detail breakdown)	Ref	
	181-61004	.	.	.	.	.	.	.	LINER INSTALLATION, Ammunition case and link compartment. fuselage station 62.625 canted station 90.5 (see figure 228 for detail breakdown)	Ref	
	181-61005	.	.	.	.	.	.	.	LINER INSTALLATION, Ammunition case compartment fuselage. sta 99-1/8 to sta 106-7/8 (see figure 229 for detail breakdown)	Ref	
	181-71211	.	.	.	.	.	.	.	RADIO EQUIPMENT INSTALLATION, Fuselage station 53 to station 131 (see figure 238 for detail breakdown)	Ref	
	181-74211	.	.	.	.	.	.	.	RADIO EQUIPMENT INSTALLATION, Fuselage station 53 to station 131 (see figure 243 for detail breakdown)	Ref	

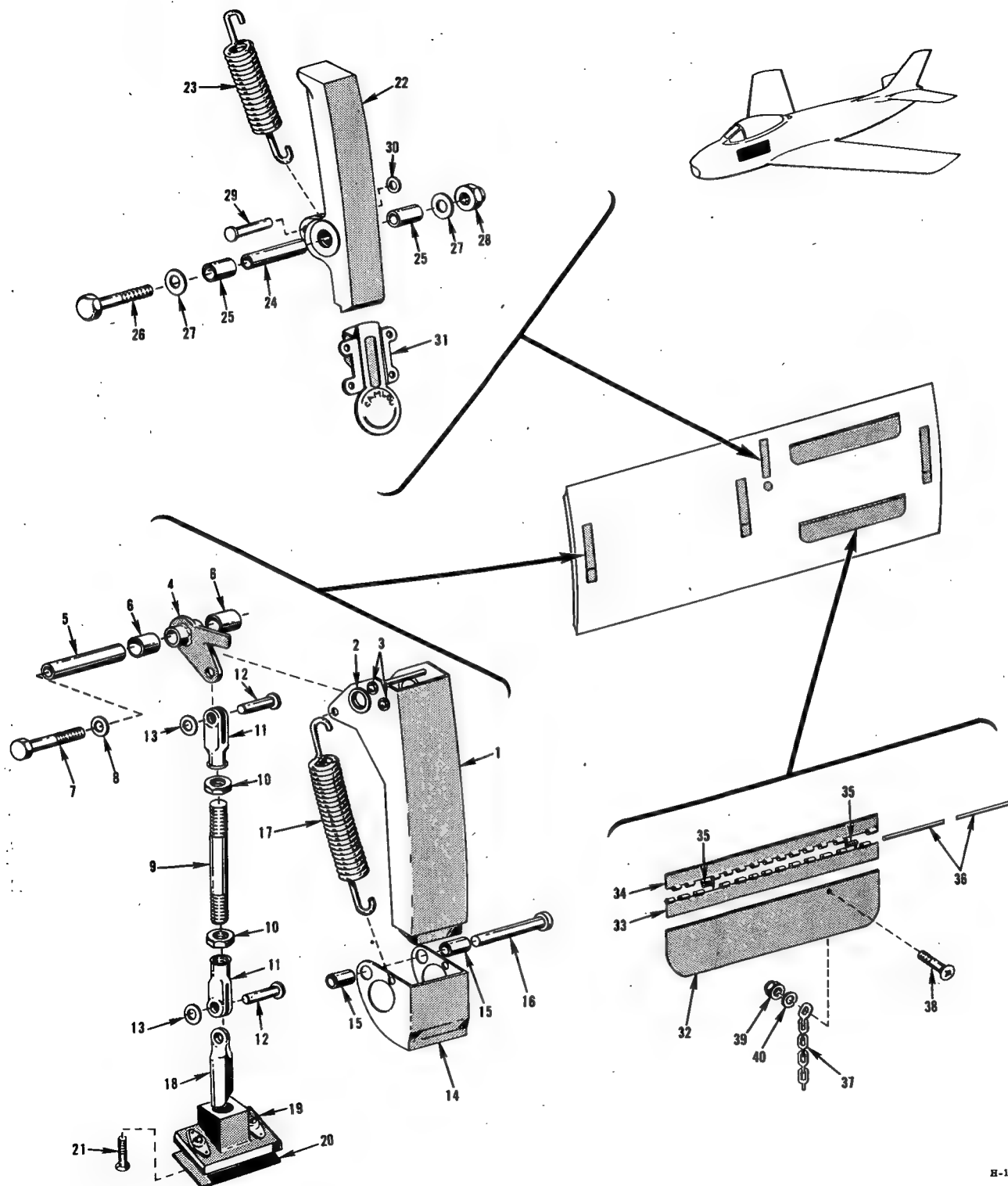


FIGURE 76 - FUSELAGE STATION 71.75 TO STATION 127.0 GUN BAY LH AND RH DOOR ASSEMBLY

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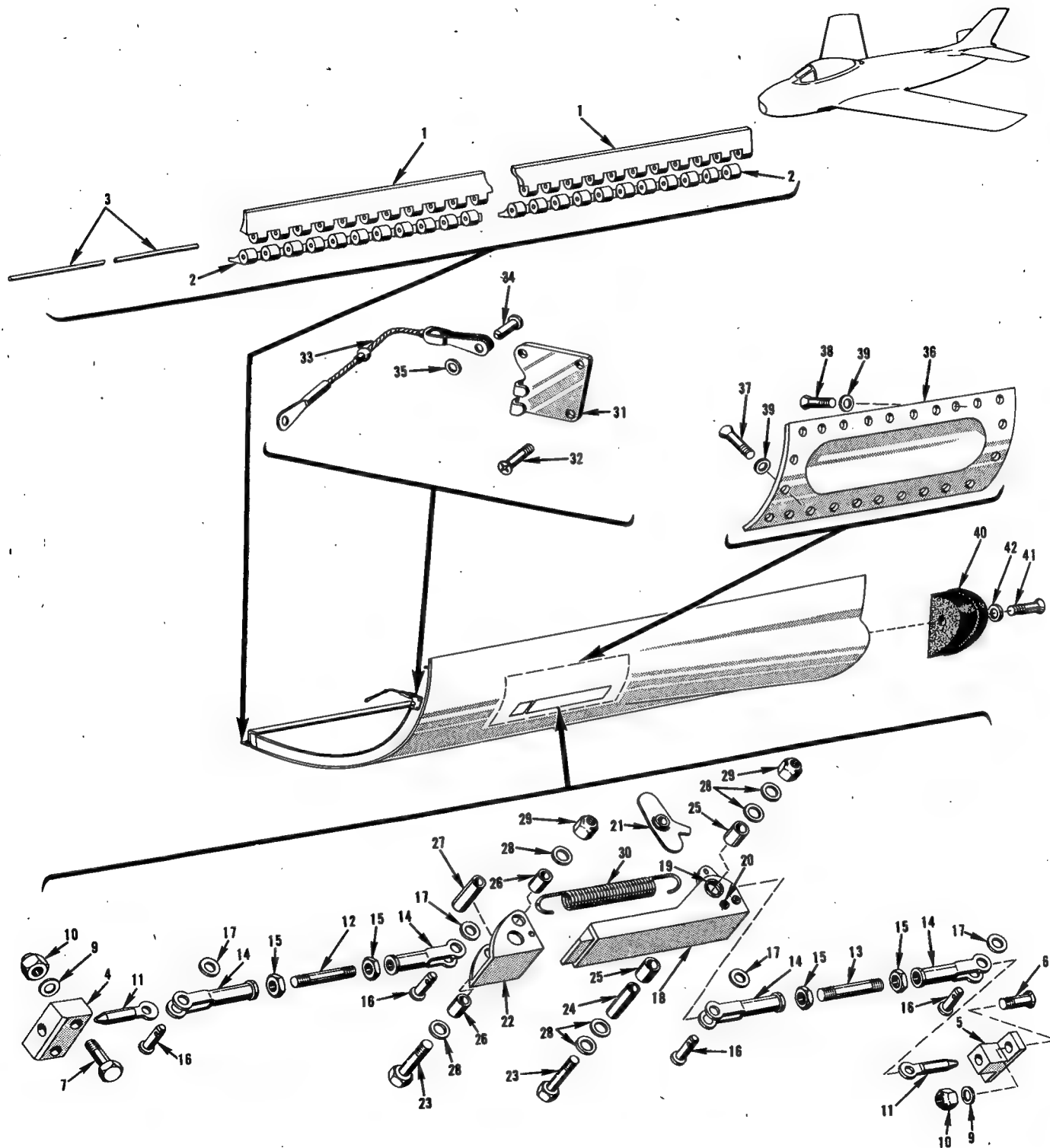
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## Group Assembly Parts List

## FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
76	181-31025-1	DOOR ASSEMBLY, Fuselage station 71.75 to 127.0 gun bay LH . . . .	Ref								
	181-31025-2	DOOR ASSEMBLY, Fuselage station 71.75 to 127.0 gun bay RH . . . .	Ref								
-1	181-31026	HANDLE ASSEMBLY, Fuselage gun bay door latch . . . . .	3								
-2	181-31026-3	HANDLE, Fuselage gun bay door latch . . . . .	1								
-3	AN393-33	BUSHING, Fuselage nose door . . . . .	2								
	AN960D10L	PIN . . . . .	2								
-4	181-31031	WASHER . . . . .	2								
-5	4B21S3-120	IDLER ASSEMBLY, Fuselage gun bay door latch . . . . .	3								
-6	NAS43C5-14	SPACER, Bushing (NA) . . . . .	3								
-7	AN3-20A	SPACER, Screw and bolt . . . . .	6								
-8	AN960D10L	BOLT . . . . .	3								
	181-31028-9	WASHER . . . . .	3								
-9	181-31028-3	LINK ASSEMBLY, Fuselage gun bay door latch . . . . .	3								
-10	AN316-4R	ROD, Fuselage gun bay door latch link . . . . .	1								
-11	AN486-4	NUT . . . . .	2								
-12	AN393-13	CLEVIS . . . . .	6								
-13	AN960D10L	PIN . . . . .	1								
-14	181-31029	WASHER . . . . .	2								
-15	NAS43C3-20	CATCH, Fuselage gun bay door latch . . . . .	3								
-16	AN393-57	SPACER, Screw and bolt . . . . .	6								
-17	181-31021	PIN . . . . .	6								
-18	181-31027	SPRING, Tension . . . . .	3								
-19	181-312171	PIN, Fuselage gun bay door latch (magnetic inspected) . . . . .	3								
-20	181-31032	GUIDE ASSEMBLY, Fuselage gun bay door latch pin . . . . .	3								
-21	AN509-10-13	PLATE, Fuselage gun bay door latch striker . . . . .	3								
-22	140-31026	SCREW . . . . .	6								
-23	151-31703	HANDLE, Cockpit access . . . . .	1								
-24	NAS43C4-88	SPRING, Cockpit access handle . . . . .	1								
-25	NAS43DD6-16	SPACER, Screw and bolt . . . . .	1								
-26	AN4-17A	SPACER, Screw and bolt . . . . .	2								
-27	AN960D416	BOLT . . . . .	1								
-28	AN365-428	WASHER . . . . .	2								
-29	AN392-13	NUT . . . . .	1								
-30	AN960D6	PIN . . . . .	1								
-31	KM680	WASHER . . . . .	1								
-32	181-31025-49	FASTENER (CLC) . . . . .	1								
	181-31025-50	DOOR, Gun purge LH . . . . .	2								
-33	181-31025-51	DOOR, Gun purge RH . . . . .	2								
	181-31025-52	HINGE, Gun purge door LH . . . . .	2								
-34	181-31025-53	HINGE, Gun purge door RH . . . . .	2								
	181-31025-54	HINGE, Gun purge door LH . . . . .	2								
-35	185-31056	HINGE, Gun purge door RH . . . . .	2								
-36	AN253-2-1450	SPRING, Gun bay purging door torsion . . . . .	4								
-37	9C1-2-2-1/2	PIN . . . . .	2								
-38	AN507-6R7	CHAIN, Safety (NA) . . . . .	2								
-39	AN365-632	SCREW . . . . .	2								
-40	AN960D6	NUT . . . . .	2								
		WASHER . . . . .	2								

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FIGURE 77 - FUSELAGE STATION 90.5 TO STATION 116.125 LH AND RH AMMUNITION BAY DOOR ASSEMBLY

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## SECURITY INFORMATION - RESTRICTED

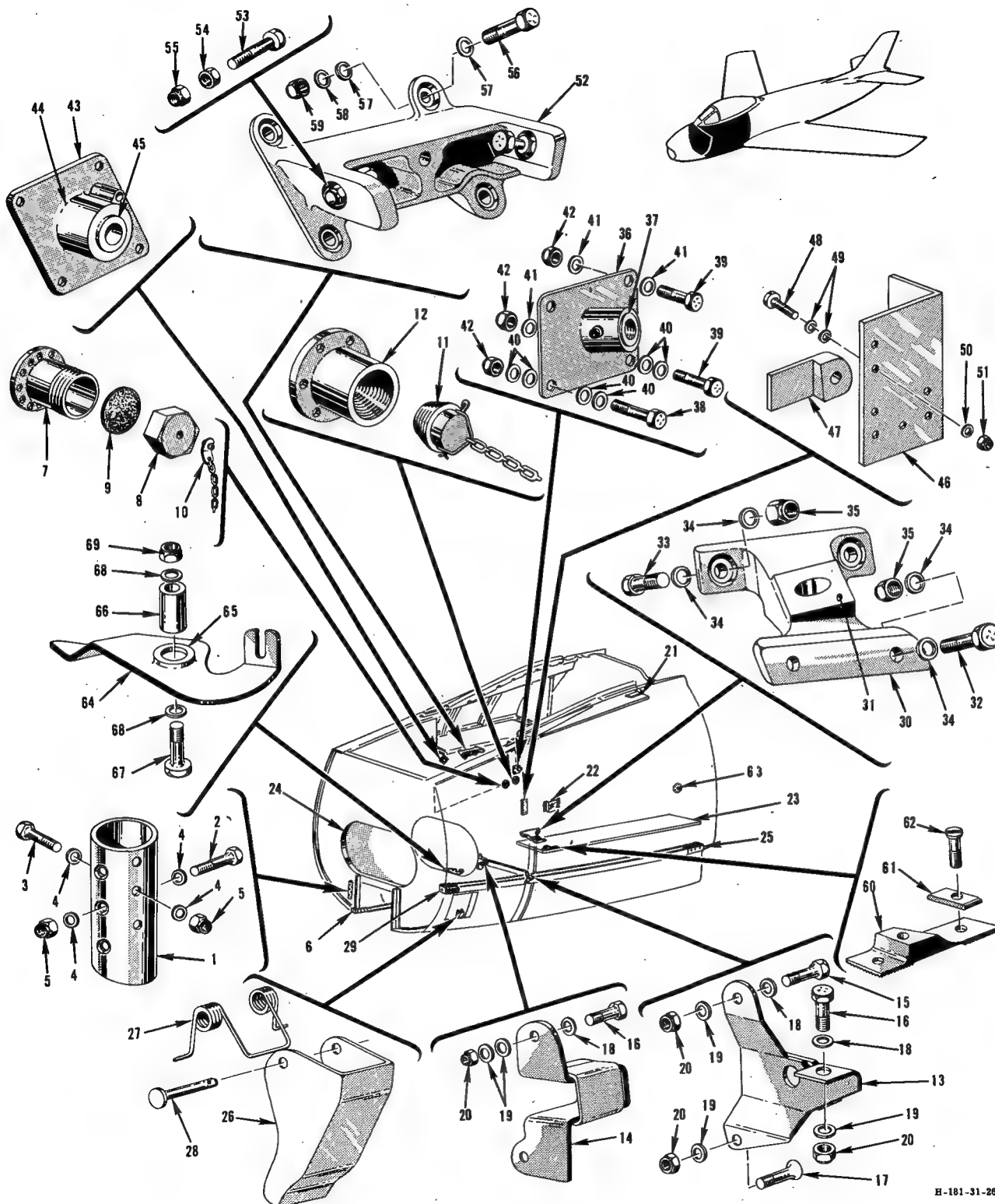
Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
77	181-31030-1	DOOR ASSEMBLY, Fuselage station 90.5 to station 116.125. . . . .								Ref	
	181-31030-2	ammunition bay LH (see figure 75 for next assembly)									
		DOOR ASSEMBLY, Fuselage station 90.5 to station 116.125. . . . .								Ref	
		ammunition bay RH (see figure 75 for next assembly)									
-1	181-31030-43	HINGE, Fuselage station 90.5 to station 116.125 ammunition. . .								1	
		bay door LH									
	181-31030-44	HINGE, Fuselage station 90.5 to station 116.125 ammunition. . .								1	
		bay door RH									
-2	181-31030-45	HINGE, Fuselage station 90.5 to station 116.125 ammunition. . .								1	
		bay door LH									
	181-31030-46	HINGE, Fuselage station 90.5 to station 116.125 ammunition. . .								1	
		bay door RH									
-3	AN253-4-2444	PIN. . . . .								1	
-4	181-312179-1	GUIDE, Fuselage ammunition door latch pin forward LH. . . . .								1	
	181-312179-2	GUIDE, Fuselage ammunition door latch pin forward RH. . . . .								1	
-5	181-312180	GUIDE, Fuselage ammunition door latch pin aft. . . . .								1	
-6	AN509-10R14	SCREW. . . . .								2	
-7	AN3-13A	BOLT. . . . .								2	
-8	AN960D10L	WASHER. . . . .								2	
-9	AN960D10	WASHER. . . . .								2	
-10	AN365-1032	NUT. . . . .								4	
-11	181-31020	PLUNGER, Fuselage nose lower door locking. . . . .								2	
	181-31028-11	LINK ASSEMBLY, Fuselage gun bay door latch forward. . . . .								1	
	181-31028-13	LINK ASSEMBLY, Fuselage gun bay door latch aft. . . . .								1	
-12	181-31028-5	LINK, Fuselage gun bay door latch forward. . . . .								1	
-13	181-31028-7	LINK, Fuselage gun bay door latch aft. . . . .								1	
-14	AN486-4	CLEVIS. . . . .								4	
-15	AN316-4R	NUT. . . . .								4	
-16	AN393-13	PIN. . . . .								4	
-17	AN960D10L	WASHER. . . . .								4	
-18	181-31017-1	HANDLE ASSEMBLY, Fuselage nose lower door latch. . . . .								1	
	181-31017-2	HANDLE ASSEMBLY, Fuselage nose lower door latch. . . . .								1	
-19	181-31022	BUSHING, Fuselage nose lower door latch. . . . .								2	
-20	AN393-33	PIN. . . . .								2	
	AN960D10L	WASHER. . . . .								2	
-21	181-31018	BELLCRANK ASSEMBLY, Fuselage nose lower door latch. . . . .								1	
-22	181-31029	CATCH, Fuselage gun bay door latch. . . . .								1	
-23	AN3-25A	BOLT. . . . .								2	
-24	4B21-53-200	BUSHING, Spacer (NA). . . . .								1	
-25	NAS43C5-28	SPACER, Screw and bolt. . . . .								2	
-26	NAS43C3-31	SPACER, Screw and bolt. . . . .								2	
-27	NAS43C3-55	SPACER, Screw and bolt. . . . .								1	
-28	AN960D10	WASHER. . . . .								6	
-29	AN365-1032	NUT. . . . .								2	
-30	181-31021	SPRING, Tension. . . . .								1	
-31	181-312174-1	HOOK, Fuselage ammunition door support cable forward. . . . .								1	
	181-312174-2	HOOK, Fuselage ammunition door support cable aft. . . . .								1	
-32	AN509-10R10	SCREW. . . . .								2	
-33	181-312175-7	CABLE ASSEMBLY, Fuselage ammunition door support forward. . . . .								1	
	181-312175-9	CABLE ASSEMBLY, Fuselage ammunition door support aft. . . . .								1	
-34	AN393-9	PIN. . . . .								2	
-35	AN960D10L	WASHER. . . . .								2	
-36	181-31030-53	COVER, Fuselage ammunition bay door LH. . . . .								1	
	181-31030-54	COVER, Fuselage ammunition bay door RH. . . . .								1	
-37	NAS221-10	SCREW, Brazier head Phillips recess. . . . .								2	
-38	NAS221-9	SCREW, Brazier head Phillips recess. . . . .								23	
-39	AN960D10L	WASHER. . . . .								25	
-40	181-312214-1	SEAL, Ammunition door to wing LH. . . . .								1	
	181-312214-2	SEAL, Ammunition to wing RH. . . . .								1	
-41	AN520C10R11	SCREW. . . . .								1	
-42	2W1AL12-12-64	WASHER, Plain (NA). . . . .								1	



H-181-31-26

FIGURE 78 - FUSELAGE STATION 53 TO STATION 131 FRAME ASSEMBLY

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## Group Assembly Parts List

## FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
78	181-31212	FRAME ASSEMBLY, Fuselage station 53 to station 131 . . . . .							Ref	AA-AK	
	181-31212-40	(see figure 75 for next assembly)							Ref	AL-B	
	181-31212-50	FRAME ASSEMBLY, Fuselage station 53 to station 131 . . . . .							Ref	C-	
	No Number	(see figure 75 for next assembly)							Ref		
	No Number	ALIGHTING GEAR EMERGENCY RELEASE SYSTEM PULLEYS . . . . .							Ref		
	No Number	(see figure 80 for detail breakdown)							Ref		
	No Number	ARRESTING GEAR CONTROL SYSTEM PULLEYS . . . . .							Ref		
	No Number	(see figure 81 for detail breakdown)							Ref		
	No Number	ENGINE CONTROL AND WING FUEL DROP TANK PULLEYS . . . . .							Ref		
	No Number	(see figure 79 for detail breakdown)							Ref		
-1	181-55026	FITTING, Fuselage station 53 jack pad . . . . .							1		
-2	AN4-14A	BOLT . . . . .							3		
-3	AN4-16A	BOLT . . . . .							3		
-4	AN960D416	WASHER . . . . .							12		
-5	AN365-428	NUT . . . . .							6		
-6	181-31106	FITTING, Fuselage station 53 wheel lower RH . . . . .							1		
	181-31229-1	WEB, Fuselage sta 53 to sta 81.296 cockpit pressure upper . . . . .							1		
	181-31229-2	WEB, Fuselage sta 53 to sta 81.296 cockpit pressure upper . . . . .							1		
-7	130-53447-3	FITTING, Cabin air system pressure test line . . . . .							1		
	130-53455-3	CAP ASSEMBLY, Cabin pressure system test fitting . . . . .							1		
-8	130-53446-3	CAP, Cabin air system pressure test fitting . . . . .							1		
-9	130-53448-3	SEAL, Cabin air system pressure test fitting . . . . .							1		
-10	9C1-2-5	CHAIN, Safety (NA). . . . .							1		
-11	130-53456	PLUG ASSEMBLY, Cabin pressure system test fitting . . . . .							1		
	AN913-1	PLUG . . . . .							1		
	9C1-1-5	CHAIN, Bead (NA). . . . .							1		
-12	3F2-4	FITTING, Bulkhead union (NA) . . . . .							1		
-13	181-61070-1	BRACKET ASSEMBLY, Fuselage station 90.5 ammunition box latch . . . . .							1		
	181-61070-2	BRACKET ASSEMBLY, Fuselage station 90.5 ammunition box latch . . . . .							1		
-14	181-61163-1	BRACKET ASSEMBLY, Fuselage station 90.5 ammunition boost latch . . . . .							1		
	181-61163-2	BRACKET ASSEMBLY, Fuselage station 90.5 ammunition boost latch . . . . .							1		
-15	AN3-4A	BOLT . . . . .							1		
-16	AN3-5A	BOLT . . . . .							3		
-17	AN509-10R10	SCREW . . . . .							1		
-18	AN960D10L	WASHER . . . . .							4		
-19	AN960D10	WASHER . . . . .							7		
-20	AN365-1032	NUT . . . . .							5		
-21	181-31217-1	LONGERON ASSEMBLY, Fuselage station 53 to station 120.346 . . . . .							1		
		upper LH (see figure 82 for detail breakdown)									
	181-31217-2	LONGERON ASSEMBLY, Fuselage station 53 to station 120.346 . . . . .							1		
		upper RH (see figure 82 for detail breakdown)									
	181-31231-1	WEB ASSEMBLY, Fuselage station 81.296 to station 131 . . . . .							1	A-B	
		cockpit pressure									
	181-31231-101	WEB ASSEMBLY, Fuselage station 81.296 to station 131 . . . . .							1	C-	
		cockpit pressure									
	181-31231-2	WEB ASSEMBLY, Fuselage station 81.296 to station 131 . . . . .							1	A-B	
		cockpit pressure									
	181-31231-102	WEB ASSEMBLY, Fuselage station 81.296 to station 131 . . . . .							1	C-	
		cockpit pressure									
	181-52420	BRACKET ASSEMBLY, Rudder control fus sta 110-29/32 pulley. . . . .							1		
-22	181-52003	BUSHING, Surface control cable guard support shoulder . . . . .							1		
-23	181-31250-1	WEB ASSEMBLY, Fuselage station 71.750 to station 131.0 . . . . .							1		
		waterline 13.250 LH (see figure 83 for detail breakdown)									
	181-31250-2	WEB ASSEMBLY, Fuselage station 71.750 to station 131.0 . . . . .							1		
		waterline 13.250 RH (see figure 83 for detail breakdown)									
-24	181-31214	DUCT ASSEMBLY, Fuselage station 53 to station 129 . . . . .							1		
		(see figure 84 for detail breakdown)									
	181-312150	FRAME ASSEMBLY, Fuselage station 95 to fuselage station 131 . . . . .							1	AA-AK	
		(superseded by 181-312150-50 for future procurement)									
	181-312150-40	FRAME ASSEMBLY, Fuselage station 95 to fuselage station 131 . . . . .							1	AL-B	
		(see figure 86 for detail breakdown)									
	181-312150-50	FRAME ASSEMBLY, Fuselage station 95 to fuselage station 131 . . . . .							1	C-	
		(supersedes 181-312150 for future procurement)									
		(see figure 86 for detail breakdown)									
	181-31218-1	LONGERON ASSEMBLY, Fuselage station 53 to station 125.5 . . . . .							1		
		lower LH									
	181-31218-2	LONGERON ASSEMBLY, Fuselage station 53 to station 125.5 . . . . .							1		
		lower RH									
-25	181-31222-3	FITTING, Fuselage station 125.5 lower long forward LH . . . . .							1		
	181-31222-4	FITTING, Fuselage station 125.5 lower long forward RH . . . . .							1		
	181-312136-1	BOX ASSEMBLY, Fuselage station 85 pilots entrance step LH . . . . .							1		
	181-312136-2	BOX ASSEMBLY, Fuselage station 85 pilots entrance step RH . . . . .							1		
-26	181-312135-1	LATCH, Fuselage station 85 pilots entrance step LH . . . . .							1		
	181-312135-2	LATCH, Fuselage station 85 pilots entrance step RH . . . . .							1		
-27	181-312134	SPRING, Fuselage station 85 pilots entrance step latch . . . . .							1		
-28	AN394-43	PIN . . . . .							1		
-29	181-31220-3	FITTING, Fuselage station 53 lower longeron aft LH . . . . .							1		
	181-31220-4	FITTING, Fuselage station 53 lower longeron aft RH . . . . .							1		
-30	181-61031-5	FITTING ASSEMBLY, Inboard gun front mounting LH . . . . .							1		
	181-61031-6	FITTING ASSEMBLY, Inboard gun front mounting RH . . . . .							1		
-31	157-31107	PIN, Fuselage gun mount bolt locking . . . . .							1		
-32	AN7-12A	BOLT . . . . .							4		

## Group Assembly Parts List

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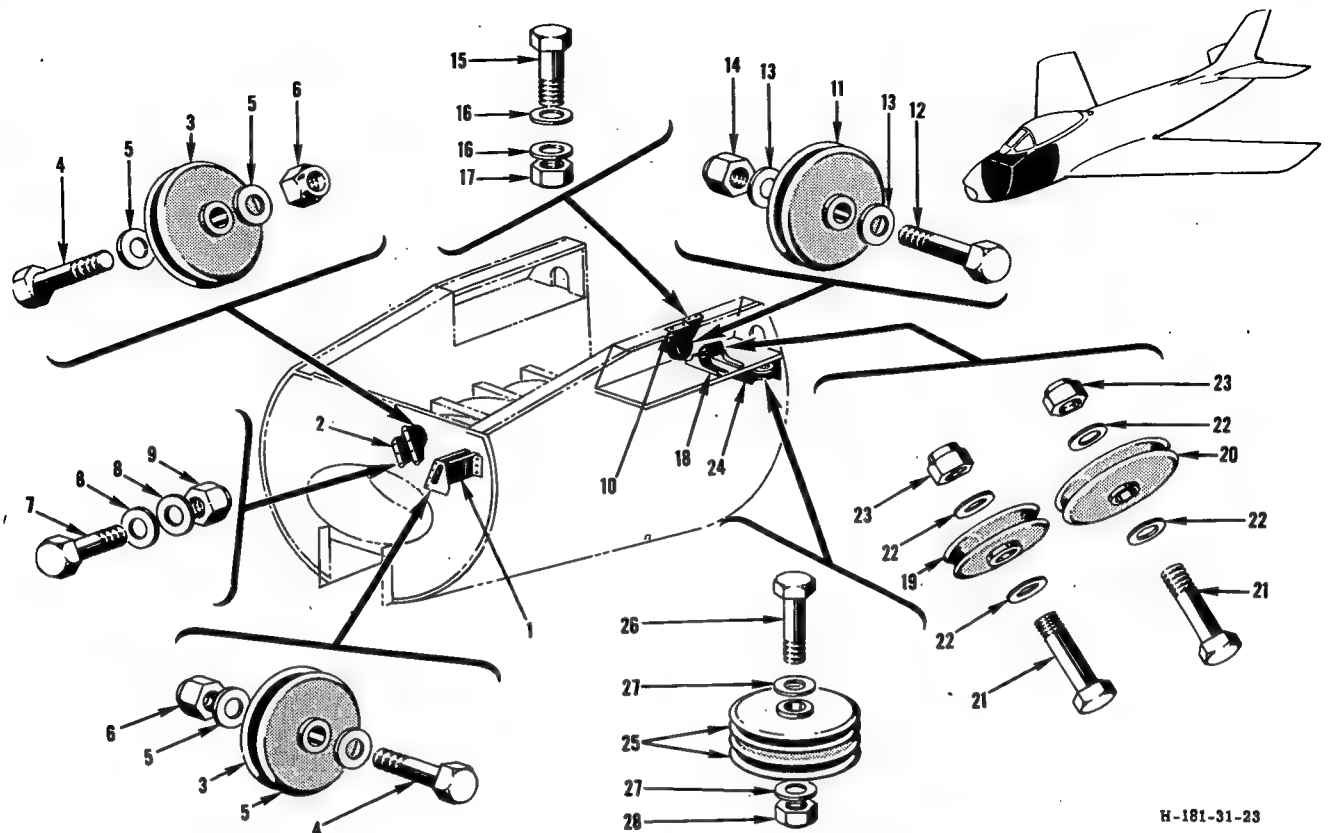
FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
78-33	AN7-13A	.	BOLT	.	.	.	.	.	BOLT	4	
-34	AN960D716	.	WASHER	.	.	.	.	.	WASHER	16	
-35	AN365-720	.	NUT	.	.	.	.	.	NUT	8	
-36	181-52080	.	SUPPORT ASSEMBLY, Manual emergency flight control changeover.	.	.	.	.	.	bellcrank	1	
-37	4B20B9-014	.	BUSHING, Press fit flanged (NA).	.	.	.	.	.	BUSHING, Press fit flanged (NA).	2	
-38	AN3-6A	.	BOLT	.	.	.	.	.	BOLT	2	
-39	AN3-7A	.	BOLT	.	.	.	.	.	BOLT	2	
-40	AN960D10L	.	WASHER	.	.	.	.	.	WASHER	10	
-41	AN960D10	.	WASHER	.	.	.	.	.	WASHER	3	
-42	AN365-1032	.	NUT	.	.	.	.	.	NUT	4	
-43	181-520101	.	SUPPORT ASSEMBLY, Wingfold lock release cable sector	.	.	.	.	.	SUPPORT ASSEMBLY, Wingfold lock release cable sector	1	
-44	4B20B-010	.	BUSHING, Press fit flanged (NA).	.	.	.	.	.	BUSHING, Press fit flanged (NA).	1	
-45	4B20B10-010	.	BUSHING, Press fit flanged (NA).	.	.	.	.	.	BUSHING, Press fit flanged (NA).	1	
-46	181-52106-1	.	SUPPORT, Pilots control stick hinge LH	.	.	.	.	.	SUPPORT, Pilots control stick hinge LH	1	
	181-52106-2	.	SUPPORT, Pilots control stick hinge RH	.	.	.	.	.	SUPPORT, Pilots control stick hinge RH	1	
-47	181-52107-1	.	SHIM, Control stick support LH	.	.	.	.	.	SHIM, Control stick support LH	1	
	181-52107-2	.	SHIM, Control stick support RH	.	.	.	.	.	SHIM, Control stick support RH	1	
-48	AN3-6A	.	BOLT	.	.	.	.	.	BOLT	4	
-49	AN960D10L	.	WASHER	.	.	.	.	.	WASHER	8	
-50	AN960D10	.	WASHER	.	.	.	.	.	WASHER	6	
-51	AN365-1032	.	NUT	.	.	.	.	.	NUT	4	
-52	181-52210	.	STOP ASSEMBLY, Horizontal stabilizer control stick	.	.	.	.	.	STOP ASSEMBLY, Horizontal stabilizer control stick	1	
-53	NAS428-4-14	.	BOLT, Adjusting hexagonal head	.	.	.	.	.	BOLT, Adjusting hexagonal head	2	
-54	AN316-4R	.	NUT	.	.	.	.	.	NUT	2	
-55	AN365-428	.	NUT	.	.	.	.	.	NUT	2	
-56	AN4-7A	.	BOLT	.	.	.	.	.	BOLT	2	
-57	AN960D416L	.	WASHER	.	.	.	.	.	WASHER	8	
-58	AN960D416	.	WASHER	.	.	.	.	.	WASHER	4	
-59	AN365-428	.	NUT	.	.	.	.	.	NUT	4	
-60	181-31332-1	.	KEEPER, Fuselage gun bay door latch	.	.	.	.	.	KEEPER, Fuselage gun bay door latch	1	
	181-31332-2	.	KEEPER, Fuselage gun bay door latch	.	.	.	.	.	KEEPER, Fuselage gun bay door latch	1	
-61	181-312188	.	WASHER, Fuselage gun bay door keeper	.	.	.	.	.	WASHER, Fuselage gun bay door keeper	4	
-62	AN509-516R14	.	SCREW	.	.	.	.	.	SCREW	4	
-63	181-312168	.	FITTING ASSEMBLY, Fuselage station 97 cockpit drain	.	.	.	.	.	FITTING ASSEMBLY, Fuselage station 97 cockpit drain	2	
	172-31854	.	FITTING, Cockpit enclosure fuselage station 82 drain	.	.	.	.	.	FITTING, Cockpit enclosure fuselage station 82 drain	1	
	181-56739	.	SUPPORT ASSEMBLY, Arresting gear control system fuselage station 72-3/4 spring bellcrank	.	.	.	.	.	SUPPORT ASSEMBLY, Arresting gear control system fuselage station 72-3/4 spring bellcrank	1	
-64	181-56741	.	BELLCRANK ASSEMBLY, Arresting gear control system station 72-3/4 spring	.	.	.	.	.	BELLCRANK ASSEMBLY, Arresting gear control system station 72-3/4 spring	1	
-65	4B18-5-91	.	BUSHING, Shoulder (NA).	.	.	.	.	.	BUSHING, Shoulder (NA).	1	
-66	NAS43C3-16	.	SPACER, Screw and bolt	.	.	.	.	.	SPACER, Screw and bolt	1	
-67	AN3-6A	.	BOLT	.	.	.	.	.	BOLT	1	
-68	AN960D10L	.	WASHER	.	.	.	.	.	WASHER	2	
-69	AN365-1032	.	NUT	.	.	.	.	.	NUT	1	

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## Group Assembly Parts List

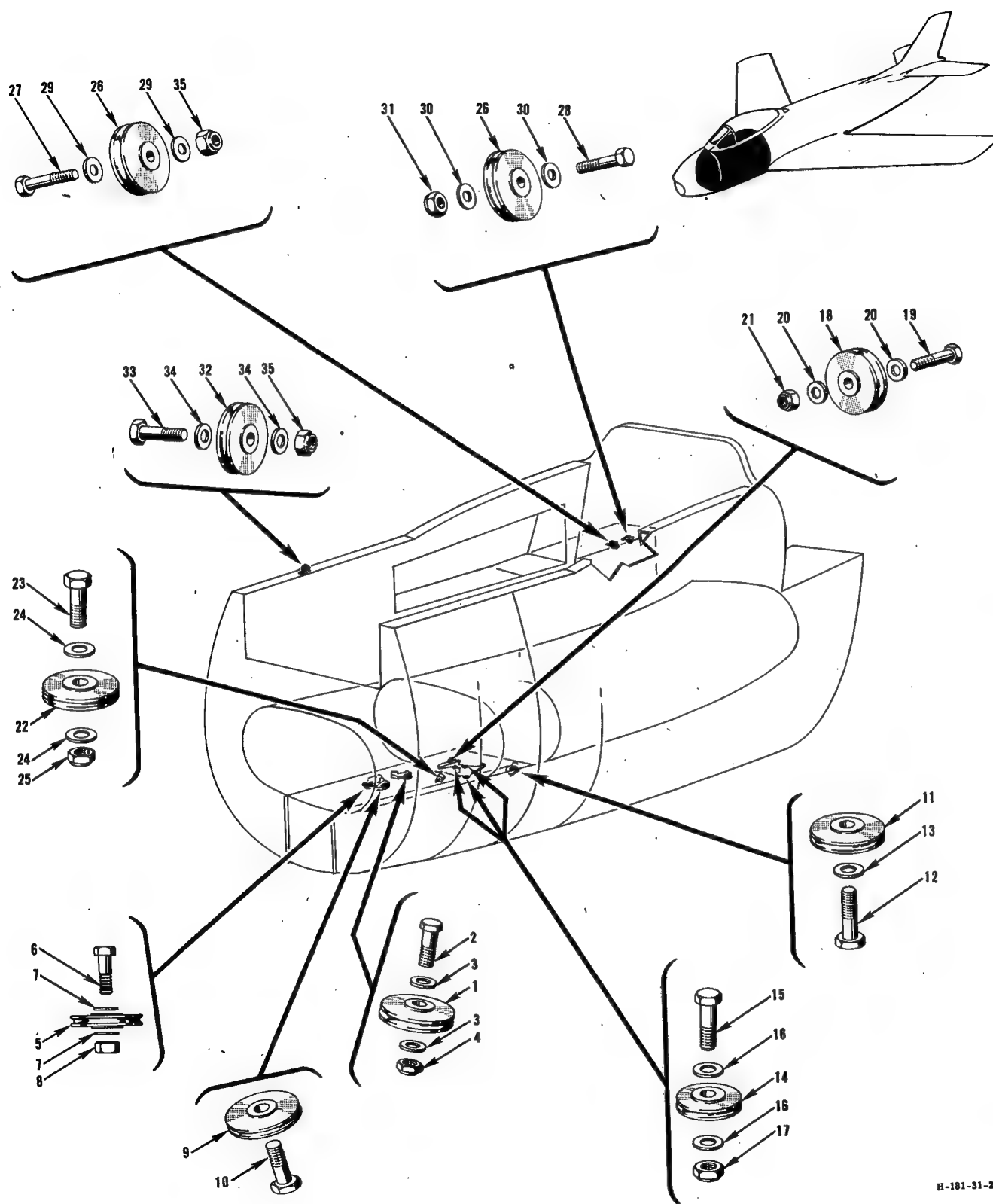
FUSELAGE (Cont)



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FIGURE 79 - ENGINE CONTROL AND WING FUEL DROP TANK PULLEYS

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
79	No Number	ENGINE CONTROL AND WING FUEL DROP TANK PULLEYS . . . . .								Ref	
		(see figure 78 for next assembly)									
-1	181-48753	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Wing fuel drop tank emergency release . . .	1	
-2	181-48752	.	.	.	.	.	.	.	cable fuselage station 53 outboard pulley		
-3	AN210-2B	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Wing drop fuel tank emergency release . . .	1	
-4	AN3-7A	.	.	.	.	.	.	.	cable fuselage station 53 pulley		
-5	AN960D10	.	.	.	.	.	.	.			
-6	AN365-1032	.	.	.	.	.	.	.			
-7	AN3-4A	.	.	.	.	.	.	.			
-8	AN960D10L	.	.	.	.	.	.	.			
-9	AN365-1032	.	.	.	.	.	.	.			
-10	181-48755	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Wing fuel drop tank emergency release . . .	1	
		.	.	.	.	.	.	.	cable fuselage station 92-1/2 pulley		
-11	AN210-2B	.	.	.	.	.	.	.		1	
-12	AN3-6A	.	.	.	.	.	.	.		1	
-13	AN960D10L	.	.	.	.	.	.	.		2	
-14	AN365-1032	.	.	.	.	.	.	.		1	
-15	AN3-5A	.	.	.	.	.	.	.		2	
-16	AN960D10L	.	.	.	.	.	.	.		4	
-17	AN365-1032	.	.	.	.	.	.	.		2	
	181-32139	.	.	.	.	.	.	.	WEB ASSEMBLY, Fuselage sta 71.75 to 131 w/ 2.625 LH . . .	1	
-18	181-43703	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Engine control cable system . . . . .	1	
		.	.	.	.	.	.	.	fuselage station 100 pulley		
-19	AN210-1B	.	.	.	.	.	.	.		1	
-20	AN210-2B	.	.	.	.	.	.	.		1	
-21	AN3-6A	.	.	.	.	.	.	.		2	
-22	AN960D10L	.	.	.	.	.	.	.		4	
-23	AN365-1032	.	.	.	.	.	.	.		2	
	181-43710	.	.	.	.	.	.	.	GUARD, Engine control system fuselage station 100 . . .	1	
		.	.	.	.	.	.	.	pulley bracket		
-24	181-43704	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Engine control system fuselage station .	1	
		.	.	.	.	.	.	.	121 cable pulley		
-25	AN210-2B	.	.	.	.	.	.	.		2	
-26	AN3-10A	.	.	.	.	.	.	.		1	
-27	AN960D10L	.	.	.	.	.	.	.		2	
-28	AN365-1032	.	.	.	.	.	.	.		1	



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FIGURE 80 - ALIGHTING GEAR EMERGENCY RELEASE SYSTEM PULLEYS

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## Group Assembly Parts List

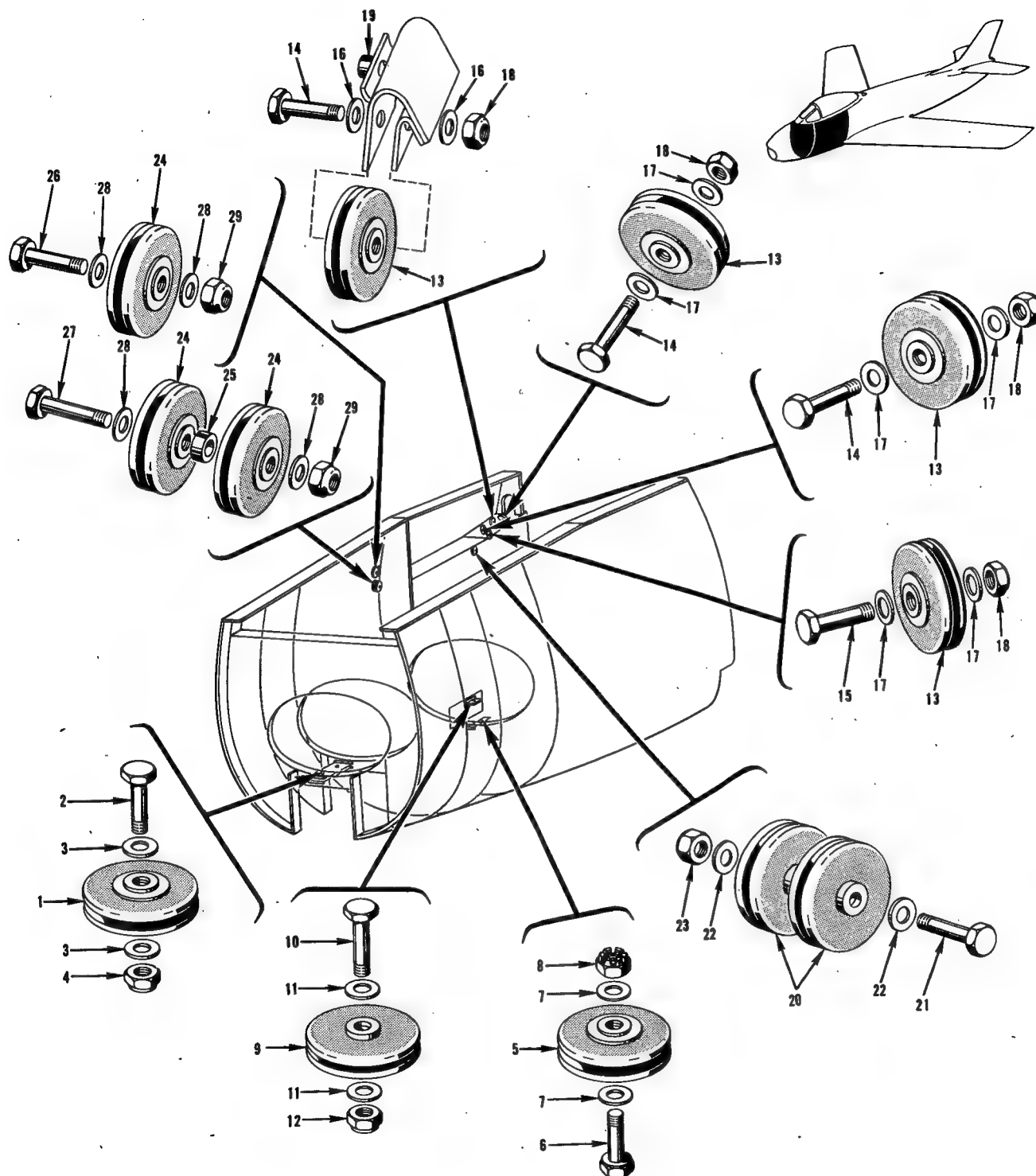
FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
80	No Number								ALIGHTING GEAR EMERGENCY RELEASE SYSTEM PULLEYS . . . . .	Ref	
	181-33788								(see figure 78 for next assembly)		
									BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									system fuselage station 69 pulley		
-1	AN219-2								PULLEY . . . . .	1	
-2	AN4-11A								BOLT . . . . .	1	
-3	AN960D416								WASHER . . . . .	2	
-4	AN365-428								NUT . . . . .	1	
	181-33789								BRACKET ASSEMBLY, Alighting gear emergency release system . . . . .	1	
									fuselage station 62.625 pulley		
-5	NAS276-2								PULLEY, Secondary control . . . . .	1	
-6	AN4-10A								BOLT . . . . .	1	
-7	AN960D416								WASHER . . . . .	2	
-8	AN365-428								NUT . . . . .	1	
	181-33790								BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									system fuselage station 60.5 pulley		
-9	M1B								PULLEY (Aero Marine Products) . . . . .	1	
-10	AN3-6A								BOLT . . . . .	1	
	181-33785								BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									system fuselage station 57-27/32 pulley		
-11	NAS376-2								PULLEY, Secondary control . . . . .	1	
-12	AN4H10A								BOLT . . . . .	1	
-13	AN960D416								WASHER . . . . .	1	
	181-33784								BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									system fuselage station 73 pulley		
-14	NAS376-2								PULLEY, Secondary control . . . . .	3	
-15	AN4-11A								BOLT . . . . .	3	
-16	AN960D416								WASHER . . . . .	6	
-17	AN365-428								NUT . . . . .	3	
	181-33784-3								BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									system fuselage station 73 pulley		
	181-33784-7								BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									system fuselage station 73 pulley		
-18	AN210-1B								PULLEY . . . . .	1	
-19	AN3-6A								BOLT . . . . .	1	
-20	AN960D10								WASHER . . . . .	2	
-21	AN365-1032								NUT . . . . .	1	
	181-33791								BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									system fuselage station 71 pulley		
-22	NAS376-2FP								PULLEY, Secondary control fire-proof . . . . .	1	
-23	AN4-10A								BOLT . . . . .	1	
-24	AN960D416L								WASHER . . . . .	2	
-25	AN365-428								NUT . . . . .	1	
	181-31240								WEB ASSEMBLY, Fuselage station 71.750 to station 131.0 . . . . .	1	
									waterline and 2.625 RH		
	181-33772								BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									system fuselage station 121-1/16 pulley		
	181-33780								BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									system fuselage station 124-9/16 pulley		
-26	NAS376-2								PULLEY, Secondary control . . . . .	2	
-27	AN4-10A								BOLT . . . . .	1	
-28	AN4-11A								BOLT . . . . .	1	
-29	AN960D416L								WASHER . . . . .	2	
-30	AN960D416								WASHER . . . . .	2	
-31	AN365-428								NUT . . . . .	2	
	181-33771								BRACKET ASSEMBLY, Alighting gear emergency release . . . . .	1	
									fuselage station 55-1/16 pulley		
-32	NAS376-2								PULLEY, Secondary control . . . . .	1	
-33	AN4-10A								BOLT . . . . .	1	
-34	AN960D416L								WASHER . . . . .	2	
-35	AN365-428								NUT . . . . .	1	

## Group Assembly Parts List

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FIGURE 81 - ARRESTING GEAR CONTROL SYSTEM PULLEYS

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
85-54	AN365-1032	.	.	.	NUT.	.	.	.	.	2	
-55	AN960D10	.	.	.	WASHER	.	.	.	.	4	
-56	AN210-2B	.	.	.	PULLEY	.	.	.	.	2	
-57	AN3-7A	.	.	.	BOLT	.	.	.	.	2	
	181-52059	.	.	.	BRACKET ASSEMBLY, Wingfold lock system fuselage sta 125.5.	.	.	.	.	1	
		.	.	.	upper pulley (RH only)	.	.	.	.		
-58	AN365-428	.	.	.	NUT.	.	.	.	.	1	
-59	AN960D416	.	.	.	WASHER	.	.	.	.	1	
-60	NAS376-2	.	.	.	PULLEY	.	.	.	.	1	
-61	AN960D416L	.	.	.	WASHER	.	.	.	.	1	
-62	AN4-10A	.	.	.	BOLT	.	.	.	.	1	
	181-56782	.	.	.	BRACKET ASSEMBLY, Arresting gear control cable fuselage	.	.	.	.	1	
		.	.	.	station 186.975 lower pulley (RH only)	.	.	.	.		
-63	AN365-1032	.	.	.	NUT	.	.	.	.	1	
-64	AN960D10L	.	.	.	WASHER	.	.	.	.	2	
-65	AN210-2B	.	.	.	PULLEY	.	.	.	.	1	
-66	AN3-6A	.	.	.	BOLT	.	.	.	.	1	
	181-31306-2	.	.	.	BULKHEAD ASSEMBLY, Fuselage station 106.875 lower RH.	.	.	.	.	1	
	181-56783	.	.	.	BRACKET ASSEMBLY, Arresting gear control cable fuselage.	.	.	.	.	1	
		.	.	.	station 101.875 lower pulley (RH only)	.	.	.	.		
-67	AN365-1032	.	.	.	NUT	.	.	.	.	1	
-68	AN960D10L	.	.	.	WASHER	.	.	.	.	2	
-69	AN210-2B	.	.	.	PULLEY	.	.	.	.	1	
-70	AN3-6A	.	.	.	BOLT	.	.	.	.	1	
	181-56752	.	.	.	BRACKET ASSEMBLY, Arresting gear control system fuselage.	.	.	.	.	1	
		.	.	.	station 116.125 pulley (RH only)	.	.	.	.		
-71	AN365-1032	.	.	.	NUT	.	.	.	.	1	
-72	AN960D10	.	.	.	WASHER	.	.	.	.	2	
-73	AN210-2B	.	.	.	PULLEY	.	.	.	.	1	
-74	AN3-7A	.	.	.	BOLT	.	.	.	.	1	
-75	181-56753	.	.	.	BRACKET ASSEMBLY, Arresting gear control system fuselage.	.	.	.	.	1	
		.	.	.	station 116.125 aft pulley RH	.	.	.	.		
	NAS43DD3-37	.	.	.	SPACER.	.	.	.	.	2	
	181-56754	.	.	.	BRACKET ASSEMBLY, Arresting gear control system fuselage.	.	.	.	.	1	
		.	.	.	station 125.5 pulley (RH only)	.	.	.	.		
-76	AN365-428	.	.	.	NUT	.	.	.	.	1	
-77	AN960D416	.	.	.	WASHER	.	.	.	.	2	
-78	NAS376-2	.	.	.	PULLEY	.	.	.	.	1	
-79	AN4-11A	.	.	.	BOLT	.	.	.	.	1	
	181-56755	.	.	.	BRACKET ASSEMBLY, Arresting gear control system fuselage.	.	.	.	.	1	
		.	.	.	station 125.50 pulley (RH only)	.	.	.	.		
-80	AN365-428	.	.	.	NUT	.	.	.	.	1	
-81	AN960D416	.	.	.	WASHER	.	.	.	.	2	
-82	NAS376-2	.	.	.	PULLEY	.	.	.	.	1	
-83	AN4-11A	.	.	.	BOLT	.	.	.	.	1	
-84	181-56415	.	.	.	SPACER, Barrier pick-up tube uplock actuating arm	.	.	.	.	1	

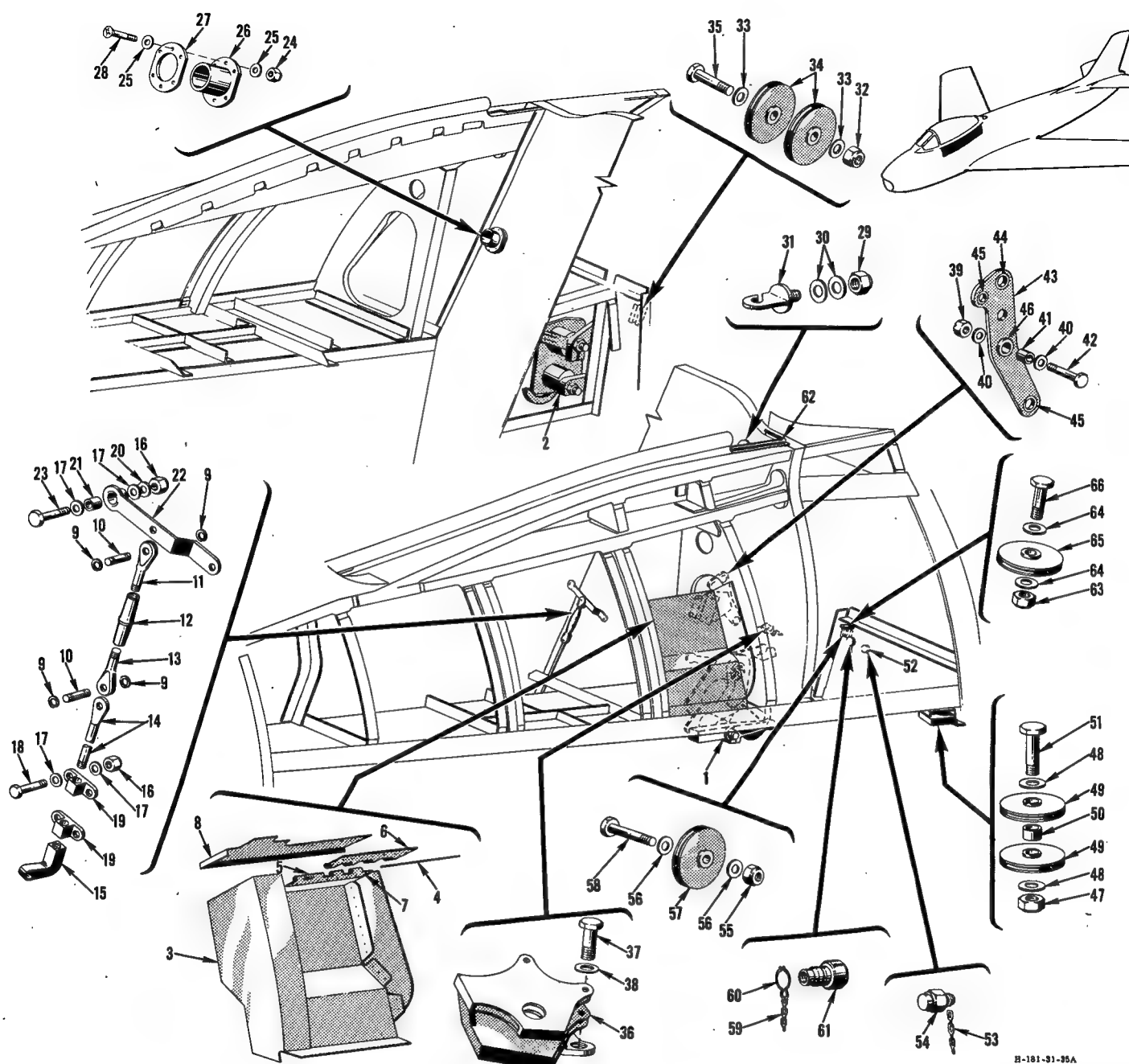


FIGURE 86 - FUSELAGE STATION 95 TO STATION 131 FRAME ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1 2 3 4 5 6 7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
86	181-312150		FRAME ASSEMBLY, Fuselage station 95 to station 131 . . . . . (superseded by 181-312150-50 for future procurement) (see figure 78 for next assembly)	Ref	AA-AK
	181-312150-40		FRAME ASSEMBLY, Fuselage station 95 to station 131 . . . . . (see figure 78 for next assembly)	Ref	AL-B
	181-312150-50		FRAME ASSEMBLY, Fuselage station 95 to station 131 . . . . . (supersedes 181-312150 for future procurement) (see figure 78 for next assembly)	Ref	C-
	No Number		LOWER FUSELAGE STATION 95 TO STATION 131 FRAME ASSEMBLY. . . . . (see figure 85 for detail breakdown)	Ref	
-1	181-52004		MECHANISM ASSEMBLY, Surface control fuselage station 124 LH . . . . . (see figure 140 for detail breakdown)	1	
-2	181-52005		MECHANISM ASSEMBLY, Surface control fuselage station 124 RH . . . . . (see figure 141 for detail breakdown)	1	
-3	181-53172 A5929		SIDE ASSEMBLY, Pilots console map case (LH only). . . . . . . SPRING (TIN) . . . . .	1 1	

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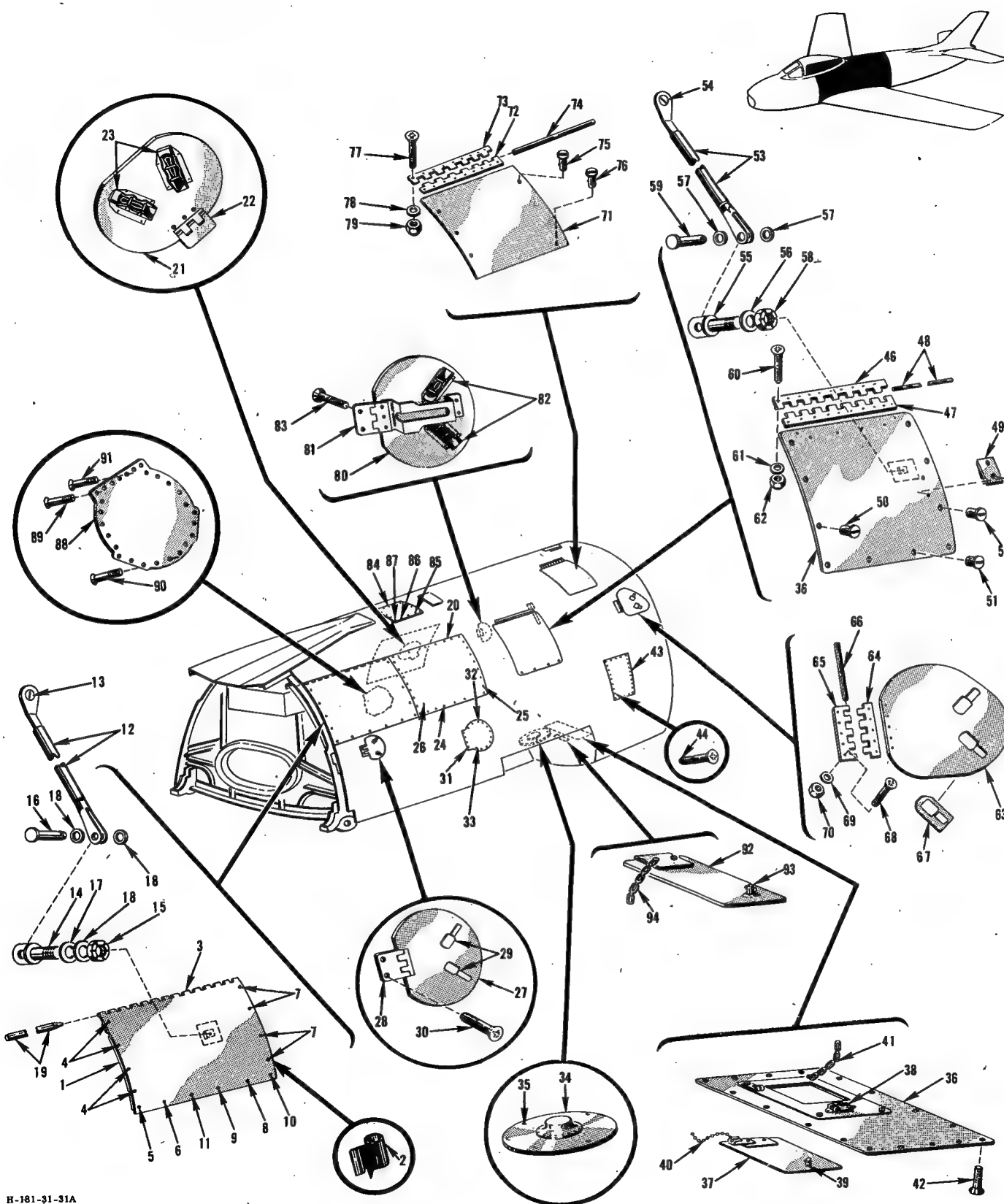
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
86	181-53173	.	.	.	.	.	.	.	COVER ASSEMBLY, Pilots console map case (LH only)	1	
-4	AN253-2-9.125	.	.	.	.	.	.	.	HINGE PIN	1	
-5	181-52186	.	.	.	.	.	.	.	SPRING, Pilot map case cover torsion	3	
-6	181-53173-9	.	.	.	.	.	.	.	HINGE, Pilots console map case	1	
-7	181-53173-7	.	.	.	.	.	.	.	HINGE, Pilots console map case	1	
-8	181-53173-5	.	.	.	.	.	.	.	COVER, Pilots console map case	1	
-9	NAS51-18	.	.	.	.	.	.	.	RING, External retaining	4	
-10	181-53133-3	.	.	.	.	.	.	.	PIN, Pilots ejection seat catapult release	2	
-11	AN161-16RS	.	.	.	.	.	.	.	FORK	1	
-12	AN155-16S	.	.	.	.	.	.	.	BARREL	1	
-13	AN161-16LS	.	.	.	.	.	.	.	FORK	1	
-14	181-53206	.	.	.	.	.	.	.	ROD, Pilots ejection seat catapult release	1	
-15	181-53220	.	.	.	.	.	.	.	FOOT, Pilots ejection seat catapult release	1	
	181-31317	.	.	.	.	.	.	.	BULKHEAD ASSEMBLY, Fuselage canted station 115	1	
-16	AN365-1032	.	.	.	.	.	.	.	NUT	4	
-17	AN960D10L	.	.	.	.	.	.	.	WASHER	8	
-18	AN3-7	.	.	.	.	.	.	.	BOLT	3	
-19	181-53124	.	.	.	.	.	.	.	GUIDE, Pilots ejection seat catapult release	2	
-20	AN960D10	.	.	.	.	.	.	.	WASHER	1	
-21	4B21B3-014	.	.	.	.	.	.	.	BUSHING, Spacer (NA)	1	
-22	181-53125	.	.	.	.	.	.	.	LEVER ASSEMBLY, Pilots ejection seat catapult release	1	
-23	AN3-10	.	.	.	.	.	.	.	BOLT	1	
-24	AN365-632	.	.	.	.	.	.	.	NUT	12	
-25	AN960D6	.	.	.	.	.	.	.	WASHER	24	
-26	181-71250-3	.	.	.	.	.	.	.	TUBE, Radio compass loop cable and sense antenna cord	1	
		.	.	.	.	.	.	.	pressure seal upper (RH only)		
	181-71250-5	.	.	.	.	.	.	.	TUBE, Radio compass loop cable and sense antenna cord	1	
		.	.	.	.	.	.	.	pressure seal lower (RH only)		
-27	181-71251-3	.	.	.	.	.	.	.	GASKET, Radio compass loop cable and sense antenna cord	1	
		.	.	.	.	.	.	.	pressure seal upper (RH only)		
	181-71251-5	.	.	.	.	.	.	.	GASKET, Radio compass loop cable and sense antenna cord	1	
		.	.	.	.	.	.	.	pressure seal lower (RH only)		
-28	AN5156R8	.	.	.	.	.	.	.	SCREW	12	
-29	AN365-1032	.	.	.	.	.	.	.	NUT	1	
-30	AN960D10L	.	.	.	.	.	.	.	WASHER	2	
-31	181-53255	.	.	.	.	.	.	.	CLIP, Pilots ejection seat gun cable attaching linkage stowage	1	
	181-52057	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Wingfold lock system fuselage station 128.53125 cable pulley (RH only)	1	
-32	AN365-428	.	.	.	.	.	.	.	NUT	1	
-33	AN960D416	.	.	.	.	.	.	.	WASHER	2	
-34	NAS376-4	.	.	.	.	.	.	.	PULLEY	1	
-35	AN4-14A	.	.	.	.	.	.	.	BOLT	1	
-36	181-58379	.	.	.	.	.	.	.	BRACKET, Hydraulic speed brake dump fus sta 128 upper pulley	1	
-37	AN3-6A	.	.	.	.	.	.	.	BOLT	3	
-38	AN960D10	.	.	.	.	.	.	.	WASHER	3	
	181-58378	.	.	.	.	.	.	.	SUPPORT ASSY, Hyd speed brake dump control cable bellcrank	1	
-39	AN320-3	.	.	.	.	.	.	.	NUT	1	
-40	AN960D10L	.	.	.	.	.	.	.	WASHER	2	
-41	4B21M-S3-008	.	.	.	.	.	.	.	BUSHING, Spacer (NA)	1	
-42	AN23-12	.	.	.	.	.	.	.	BOLT	1	
-43	181-58394	.	.	.	.	.	.	.	BELLCRANK ASSY, Hyd speed brake dump valve fus sta 120.3125	1	
-44	4B19B5-004	.	.	.	.	.	.	.	BUSHING, Plain press fit (NA)	2	
-45	4B19B3-004	.	.	.	.	.	.	.	BUSHING, Plain press fit (NA)	1	
-46	4B18-5-102	.	.	.	.	.	.	.	BUSHING, Shoulder (NA)	1	
	181-58380	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Hyd speed brake dump fus sta 131 pulley	1	
-47	AN365-1032	.	.	.	.	.	.	.	NUT	1	
-48	AN960D10L	.	.	.	.	.	.	.	WASHER	2	
-49	AN210-2B	.	.	.	.	.	.	.	PULLEY	2	
-50	4B21S3-9	.	.	.	.	.	.	.	BUSHING, Spacer (NA)	1	
-51	AN3-13A	.	.	.	.	.	.	.	BOLT	1	
-52	151-53636	.	.	.	.	.	.	.	CAP ASSEMBLY, Canopy seal ground pressure fitting	1	
-53	9C1-2-7	.	.	.	.	.	.	.	CHAIN, Safety (NA)	1	
-54	AN818-4D	.	.	.	.	.	.	.	NUT	1	
	151-53636-3	.	.	.	.	.	.	.	CAP, Canopy seal ground pressure fitting (make from AN929D4 cap)	1	
	181-33769	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Ailting gear emergency release system fuselage station 128.5 pulley	1	
-55	AN365-1032	.	.	.	.	.	.	.	NUT	1	
-56	AN960D10	.	.	.	.	.	.	.	WASHER	2	
-57	AN210-2B	.	.	.	.	.	.	.	PULLEY	1	
-58	AN3-7A	.	.	.	.	.	.	.	BOLT	1	
	181-53482-3	.	.	.	.	.	.	.	FITTING ASSEMBLY, Heat and vent system canopy seal vent line	1	
-59	9C1-2-6	.	.	.	.	.	.	.	CHAIN, Safety (NA)	1	
-60	134-31916	.	.	.	.	.	.	.	RING, Drop chain attaching	1	
-61	181-53477	.	.	.	.	.	.	.	FITTING, Heat and vent system canopy seal vent line	1	
	2W1AL32-36-32	.	.	.	.	.	.	.	WASHER, Plain (NA)	2	
	181-53482-7	.	.	.	.	.	.	.	SCREEN, Monel	1	
-62	181-31829	.	.	.	.	.	.	.	SEAL, Cockpit enclosure water	1	
	181-48784	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Wing fuel drop tank emergency release fuselage station 126.125 pulley (LH only)	1	
-63	AN365-1032	.	.	.	.	.	.	.	NUT	1	
-64	AN960D10L	.	.	.	.	.	.	.	WASHER	2	
-65	AN210-1B	.	.	.	.	.	.	.	PULLEY	1	
-66	AN4-7A	.	.	.	.	.	.	.	BOLT	1	



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FIGURE 87 - STATION 131 TO STATION 236-1/2 FUSELAGE ASSEMBLY

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
87	181-31605								FUSELAGE ASSEMBLY, Station 131 to station 236-1/2. . . . .	Ref	AA-AK
	181-31605-51								(see figure 72 for next assembly) FUSELAGE ASSEMBLY, Station 131 to station 236-1/2. . . . .	Ref	AL-B
	181-31605-101								(see figure 72 for next assembly) FUSELAGE ASSEMBLY, Station 131 to station 236-1/2. . . . .	Ref	C-
	181-31411								FRAME ASSEMBLY, Fuselage station 131 to 236.25 complete . . .	1	AA-AK
	181-31411-51								(see figure 88 for detail breakdown) FRAME ASSEMBLY, Fuselage station 131 to 236.25 complete . . .	1	AL-B
	181-31411-101								(see figure 88 for detail breakdown) FRAME ASSEMBLY, Fuselage station 131 to 236.25 complete . . .	1	C-
-1	181-31050-1								DOOR ASSEMBLY, Fuselage station 131 to station 156 equip LH .	1	AA-AK
	181-31050-51								DOOR ASSEMBLY, Fuselage station 131 to station 156 equip LH .	1	AL-
	181-31050-2								DOOR ASSEMBLY, Fuselage station 131 to station 156 equip RH .	1	AA-AK
	181-31050-52								DOOR ASSEMBLY, Fuselage station 131 to station 156 equip RH .	1	AL-
-2	181-31050-7								SEAL, Fuselage station 131 to 156 equipment door LH. . . .	1	
	181-31050-8								SEAL, Fuselage station 131 to 156 equipment door. . . . .	1	
-3	181-31058-3								HINGE, Fuselage station 131 to 156 equipment door. . . . .	1	
-4	98265-3-340								STUD (UC). . . . .	4	
-5	98265-5A90								STUD (UC). . . . .	1	
-6	98265-5-500								STUD (UC). . . . .	1	
-7	98265-4-450								STUD (UC). . . . .	4	
-8	98265-5-540								STUD (UC). . . . .	1	
-9	98265-5-530								STUD (UC). . . . .	1	
-10	98265-6-560								STUD (UC). . . . .	1	
-11	98265-5-510								STUD (UC). . . . .	1	
	99836								PIN (UC). . . . .	14	
-12	181-315186								ROD ASSEMBLY, Fuselage station 131 to 156 equip door sup LH	1	AL-
	181-315185								ROD ASSEMBLY, Fus sta 131 to 156 equip door sup RH . . . .	1	AL-
	181-315190								EYE FASTENER, Fuselage station 131 to 156 equipment LH. .	1	AL-
	181-315189								EYE FASTENER, Fuselage station 131 to 156 equipment RH. .	1	AL-
-13	98292-5-510								STUD (UC). . . . .	1	AL-
	99836								PIN (UC). . . . .	1	AL-
-14	AN42-4								BOLT. . . . .	1	AL-
-15	AN310-3								NUT . . . . .	1	AL-
-16	AN393-7								PIN . . . . .	1	AL-
-17	2W1AL13-28-64								WASHER, Plain (NA). . . . .	1	AL-
-18	2W1AL13-14-64								WASHER, Plain (NA). . . . .	3	AL-
-19	AN253-2-2487								PIN. . . . .	2	
-20	181-31053								DOOR ASSEMBLY, Fus sta 156 to 180.906 structural LH . . . .	1	
	181-31052								DOOR ASSEMBLY, Fus sta 156 to 180.906 structural RH . . . .	1	
-21	181-31054								DOOR ASSEMBLY, Fuselage station 173 hydraulic reservoir .	1	
									filler door		
-22	181-31060								HINGE ASSEMBLY, Fus sta 170-3/4 hyd reservoir filler door. .	1	
-23	H5000-064-312								LATCH ASSEMBLY, Torsion spring type (HWL). . . . .	2	
-24	AN509-516-16								SCREW. . . . .	63	
-25	AN509-516-17								SCREW. . . . .	2	
-26	AN509-516-18								SCREW. . . . .	4	
-27	181-48053								DOOR ASSEMBLY, Fuel forward fuselage cell gravity filler. . .	1	
-28	181-48055								HINGE ASSEMBLY, Fuel forward fuselage cell gravity filler. .	1	
-29	H5000-125-250								LATCH ASSEMBLY, Torsion spring type (WHL). . . . .	2	
-30	AN509-10-13								SCREW. . . . .	2	
-31	181-31057								DOOR, Fuselage station 174-5/16 fuel level valve access LH. .	1	
-32	AN509-10-10								SCREW. . . . .	13	
-33	AN509-10-8								SCREW. . . . .	21	
-34	181-315171								COVER ASSEMBLY, Fuselage station 196 wheel well web . . . .	2	
-35	98265-1-150								STUD (UC). . . . .	5	
	99836								PIN (UC). . . . .	5	
	181-31580								DOOR ASSEMBLY, Fuselage station 230-15/16 rear fuel cell pump	1	
									access		
-36	181-31580-3								DOOR, Fuselage station 230-15/16 rear fuel cell pump access	1	
-37	181-31580-5								DOOR, Rear fuel cell pump access . . . . .	1	
-38	99947C-130								RECEPTACLE (UC). . . . .	1	
-39	98265-1-110								STUD (UC). . . . .	1	
	99836								PIN (UC). . . . .	1	
-40	9C1-1-3								CHAIN, Bead (NA). . . . .	1	
-41	9C1-3-6								CHAIN, Safety (NA). . . . .	1	
-42	AN509-10-9								SCREW. . . . .	18	
-43	181-31068-1								DOOR, Fuselage station 215 to 225.5 fuel probe LH . . . . .	1	
	181-31068-2								DOOR, Fuselage station 215 to 225.5 fuel probe RH . . . . .	1	
-44	AN509-10-11								SCREW. . . . .	30	
	181-31062-1								DOOR ASSEMBLY, Fuselage station 190 to 204.5 engine access LH	1	AA-AK
	181-31062-51								DOOR ASSEMBLY, Fuselage station 190 to 204.5 engine access LH	1	AL-
	181-31062-2								DOOR ASSEMBLY, Fuselage station 190 to 204.5 engine access RH	1	AA-AK
	181-31062-52								DOOR ASSEMBLY, Fuselage station 190 to 204.5 engine access RH	1	AL-
-45	181-31062-9								DOOR ASSY, Fus sta 190 to 204.5 engine access LH . . . . .	1	
	181-31062-10								DOOR ASSY, Fus sta 190 to 204.5 engine access RH . . . . .	1	
-46	181-315164-1								HINGE, Fus sta 190 to 204.5 engine access door upper LH. .	1	
	181-315164-2								HINGE, Fus sta 190 to 204.5 engine access door upper RH. .	1	
-47	181-315165-1								HINGE, Fus sta 190 to 204.5 engine access door upper LH. .	1	
	181-315165-2								HINGE, Fus sta 190 to 204.5 engine access door upper RH. .	1	
-48	AN253-2-1350								PIN . . . . .	1	
-49	181-315163-1								GUIDE, Fuselage station 192 engine access door support LH. .	1	
	181-315163-2								GUIDE, Fuselage station 192 engine access door support RH. .	1	

## Section II

## Group Assembly Parts List

## SECURITY INFORMATION - RESTRICTED

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FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
87-50	98265-2-180	.	.	STUD	(UC)	.	.	.	.	3	
-51	98265-2-200	.	.	STUD	(UC)	.	.	.	.	2	
-52	98265-2-210	.	.	STUD	(UC)	.	.	.	.	4	
	99836	.	.	PIN	(UC)	.	.	.	.	9	
-53	181-315184	.	.	ROD ASSY,	Fus sta 190 to 204.5 engine access door support.	.	.	.	.	1	AL-
	181-315187	.	.	EYE FASTENER,	Fuselage station 190 to 204.5 eng access.	.	.	.	.	1	AL-
-54	98292-3-260	.	.	STUD	(UC)	.	.	.	.	1	AL-
	99836	.	.	PIN	(UC)	.	.	.	.	1	AL-
-55	AN42-5	.	.	BOLT.		.	.	.	.	1	AL-
-56	2W18AL13-28-64	.	.	WASHER,	Plain (NA)	.	.	.	.	1	AL-
-57	2W18AL13-14-64	.	.	WASHER,	Plain (NA)	.	.	.	.	2	AL-
-58	AN310-3	.	.	NUT		.	.	.	.	1	AL-
-59	AN393-7	.	.	PIN		.	.	.	.	1	AL-
-60	AN509-10-11	.	.	SCREW.		.	.	.	.	11	
-61	AN960D10	.	.	WASHER		.	.	.	.	11	
-62	AN365-1032	.	.	NUT.		.	.	.	.	11	
	181-31066	.	.	DOOR ASSEMBLY,	Fuselage sta 225.5 to 236.25 oil filler LH	.	.	.	.	1	
-63	181-31066-3	.	.	DOOR,	Fuselage sta 225.5 to 236.25 oil filler LH	.	.	.	.	1	
-64	181-315175	.	.	HINGE,	Fuselage sta 225.5 to 236.25 oil filler door aft.	.	.	.	.	1	
-65	181-315115	.	.	HINGE,	Fuselage sta 225.5 to 236.25 oil filler door fwd.	.	.	.	.	1	
-66	AN253-2-450	.	.	PIN		.	.	.	.	1	
-67	H5000-.051-.072	.	.	LATCH ASSEMBLY,	Torsion spring type (HWL).	.	.	.	.	1	
-68	AN509-10-10	.	.	SCREW.		.	.	.	.	5	
-69	AN960D10	.	.	WASHER		.	.	.	.	5	
-70	AN365-1032	.	.	NUT.		.	.	.	.	5	
	181-31063-1	.	.	DOOR ASSY,	Fus sta 215 to 225-1/2 control & hyd disconnect LH	.	.	.	.	1	
	181-31063-2	.	.	DOOR ASSY,	Fus sta 215 to 225-1/2 control & hyd disconnect RH	.	.	.	.	1	
-71	181-31063-3	.	.	DOOR,	Fuselage station 215 to 225-1/2 control and.	.	.	.	.	1	
	181-31063-4	.	.	DOOR,	Fuselage station 215 to 225-1/2 control and.	.	.	.	.	1	
-72	181-315159	.	.	HINGE,	Fuselage station 215 to 225-1/2 hydraulic	.	.	.	.	1	
-73	181-315158	.	.	HINGE,	Fuselage station 215 to 225-1/2 hydraulic	.	.	.	.	1	
-74	AN253-2-675	.	.	PIN		.	.	.	.	1	
-75	98265-2-230	.	.	STUD	(UC)	.	.	.	.	2	
-76	98265-2-150	.	.	STUD	(UC)	.	.	.	.	3	
	99836	.	.	PIN	(UC)	.	.	.	.	5	
-77	AN509-10-11	.	.	SCREW.		.	.	.	.	7	
-78	AN960D10	.	.	WASHER		.	.	.	.	7	
-79	AN365-1032	.	.	NUT.		.	.	.	.	7	
-80	181-48056	.	.	DOOR ASSEMBLY,	Fuel aft fuselage cell gravity filler.	.	.	.	.	1	
-81	181-48055	.	.	HINGE ASSEMBLY,	Fuel aft fuselage cell gravity filler.	.	.	.	.	1	
-82	H5000-072-142	.	.	LATCH ASSEMBLY,	Torsion spring type (HWL).	.	.	.	.	2	
-83	AN509-10-11	.	.	SCREW.		.	.	.	.	2	
-84	181-31056	.	.	DOOR,	Fuselage station 180.906 deck	.	.	.	.	1	
-85	AN509-10-10	.	.	SCREW.		.	.	.	.	41	
-86	AN509-10-11	.	.	SCREW.		.	.	.	.	6	
-87	AN509-10-13	.	.	SCREW.		.	.	.	.	2	
-88	181-31055	.	.	DOOR,	Fuselage station 161-1/2 pilot fuel valve RH.	.	.	.	.	1	
-89	AN509-10-8	.	.	SCREW.		.	.	.	.	18	
-90	AN509-10-18	.	.	SCREW.		.	.	.	.	6	
-91	AN509-10H	.	.	SCREW.		.	.	.	.	7	
-92	181-31067	.	.	DOOR ASSEMBLY,	Fuselage rear fuel tank sump drain access.	.	.	.	.	1	
-93	98265-1-120	.	.	STUD	(UC)	.	.	.	.	1	
	99836	.	.	PIN	(UC)	.	.	.	.	1	
-94	9C1-2-3	.	.	CHAIN,	Safety (NA)	.	.	.	.	1	
	181-48641	.	.	LINER INSTALLATION,	Fuselage fuel tank sta 131 to sta 180.906 (see figure 117 for detail breakdown)	.	.	.	.	Ref	
	181-48647	.	.	LINER INSTALLATION,	Fuel cell fuselage sta 204.5 to 236.25 (see figure 117 for detail breakdown)	.	.	.	.	Ref	
	181-51411	.	.	INSTRUMENT EQUIPMENT INSTALLATION,	Fuselage station 131 to sta 236-1/4 (see figure 126 for detail breakdown)	.	.	.	.	Ref	
	181-53305	.	.	HEAT AND VENT EQUIPMENT INSTALLATION,	Fuselage sta 131 to sta 180.906 (see figure 152 for detail breakdown)	.	.	.	.	Ref	
	181-54411	.	.	ELECTRICAL EQUIPMENT INSTALLATION,	Fuselage station 131 to sta 236-1/4 (see figure 168 for detail breakdown)	.	.	.	.	Ref	
	181-58007	.	.	HYDRAULIC EQUIPMENT INSTALLATION,	Fuselage sta 156 to sta 181 RH (see figure 196 for detail breakdown)	.	.	.	.	Ref	
	181-58008	.	.	HYDRAULIC EQUIPMENT INSTALLATION,	Fuselage sta 181 to sta 236 (see figure 201 for detail breakdown)	.	.	.	.	Ref	
	181-58009	.	.	HYDRAULIC EQUIPMENT INSTALLATION,	Wheel LH and RH (see figure 209 for detail breakdown)	.	.	.	.	Ref	
	181-71411	.	.	RADIO EQUIPMENT INSTALLATION,	Fuselage sta 131 to sta 225.5 (see figure 239 for detail breakdown)	.	.	.	.	Ref	



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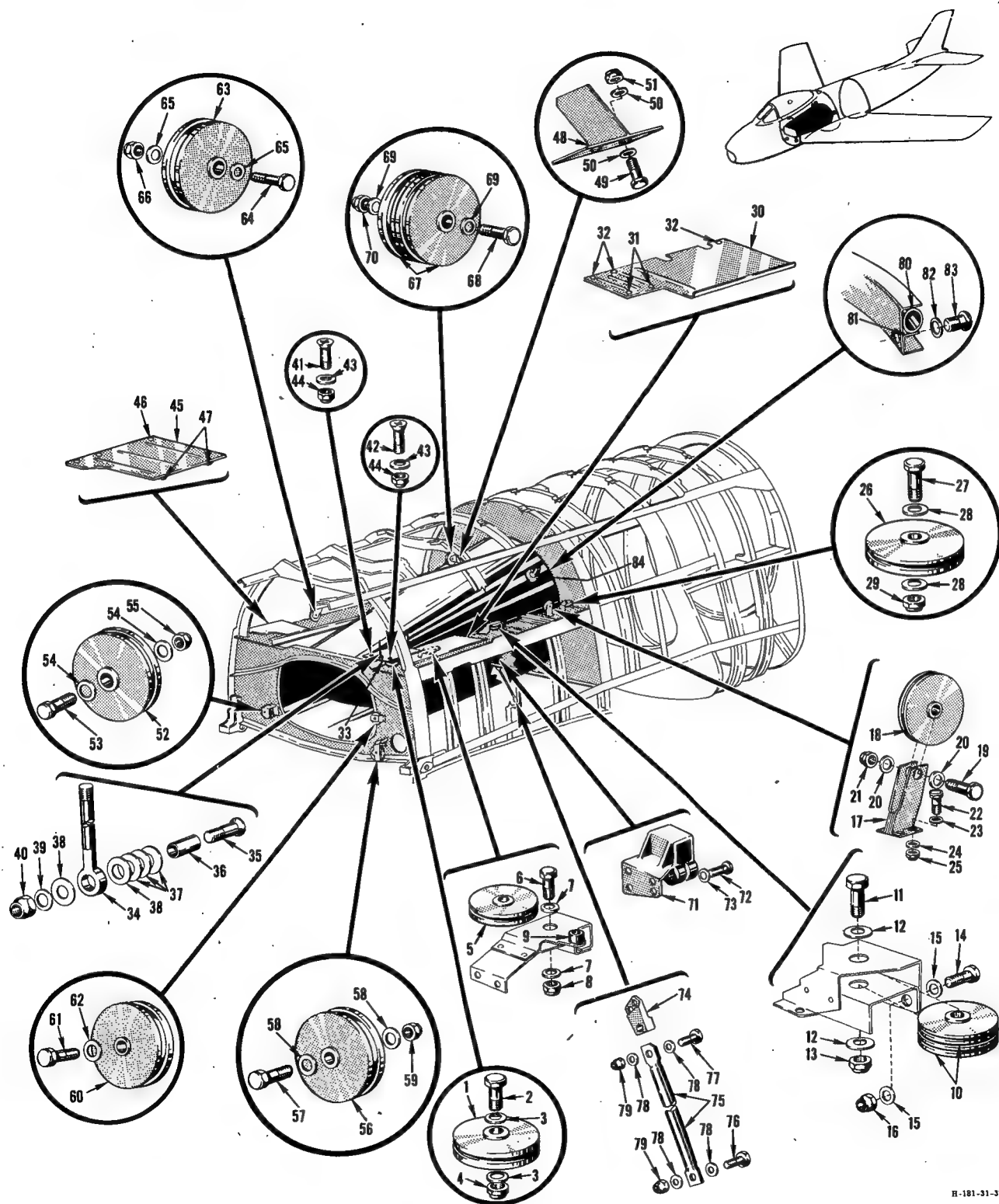
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## Group Assembly Parts List

## FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
88	181-31411								FRAME ASSEMBLY, Fuselage station 131 to station 236.25 complete (see figure 87 for next assembly)	Ref	AA-AK
	181-31411-51								FRAME ASSEMBLY, Fuselage station 131 to station 236.25 complete (see figure 87 for next assembly)	Ref	AL-B
	181-31411-101								FRAME ASSEMBLY, Fuselage station 131 to station 236.25 complete (see figure 87 for next assembly)	Ref	C-
	181-31511								FRAME ASSEMBLY, Fuselage station 180.906 to station 236.25 (see figure 89 for detail breakdown)	1	AA-AK
	181-31511-101								FRAME ASSEMBLY, Fuselage station 180.906 to station 236.25 (see figure 89 for detail breakdown)	1	AL-B
	181-31511-201								FRAME ASSEMBLY, Fuselage station 180.906 to station 236.25 (see figure 89 for detail breakdown)	1	C-
	181-31475								SHELF ASSEMBLY, Fuselage station 131 to station 180.906 LH	1	
	181-52039								BRACKET ASSEMBLY, Manual emergency flight control change-over fuselage station 136 pulley	1	
-1	AN210-1B								PULLEY	1	
-2	AN3-7A								BOLT	1	
-3	AN960D10L								WASHER	2	
-4	AN365-1032								NUT	1	
	181-52040								BRACKET ASSEMBLY, Manual emergency flight control change-over fuselage station 145.75 pulley	1	
-5	AN210-2B								PULLEY	1	
-6	AN3-7A								BOLT	1	
-7	AN960D10L								WASHER	2	
-8	AN365-1032								NUT	1	
-9	181-52003								BUSHING, Surface control cable guard support shoulder	1	
	181-48754								BRACKET ASSEMBLY, Wing fuel drop tank emergency release fuselage station 81 pulley	1	
-10	AN210-1B								PULLEY	2	
-11	AN3-11A								BOLT	1	
-12	AN960D10								WASHER	2	
-13	AN365-1032								NUT	1	
-14	AN3-7A								BOLT	2	
-15	AN960D10								WASHER	4	
-16	AN365-1032								NUT	2	
	181-48757								BRACKET ASSEMBLY, Wing fuel drop tank emergency release cable fuselage station 170 pulley	1	
-17	181-48757-9								BRACKET ASSEMBLY, Wing fuel drop tank emergency release cable fuselage station 170	1	
-18	AN210-2B								PULLEY	1	
-19	AN3-7A								BOLT	1	
-20	AN960D10								WASHER	2	
-21	AN365-1032								NUT	1	
-22	AN3-5A								BOLT	4	
-23	AN960D10L								WASHER	4	
-24	AN960D10								WASHER	4	
-25	AN365-1032								NUT	4	
	181-33768								BRACKET ASSEMBLY, Aighting gear emergency release fuselage station 176-1/4 pulley	1	
-26	AN210-1B								PULLEY	1	
-27	AN3-10A								BOLT	1	
-28	AN960D10L								WASHER	2	
-29	AN365-1032								NUT	1	
-30	181-31478								SHELF ASSEMBLY, Fuselage station 134-3/4 to station 154 intermediate LH	1	
-31	98292-1-.140								STUD (UC)	2	
-32	98292-1-.130								STUD (UC)	3	
	99836								PIN (UC)	5	
-33	181-54127								TRAY ASSEMBLY, Electrical battery	1	
-34	181-54155								STUD, Battery hold-down	2	
-35	AN509-10R13								SCREW	2	
-36	NAS43DD3-28								SPACER, Screw and bolt	2	
-37	AN960D516								WASHER	6	
-38	AN960D516L								WASHER	4	
-39	AN960D10L								WASHER	2	
-40	AN364-1032								NUT	2	
-41	AN509-10-9								SCREW	5	
-42	AN509-10-10								SCREW	2	
-43	AN960D10								WASHER	7	
-44	AN365-1032								NUT	7	
-45	181-31479								SHELF ASSEMBLY, Fuselage station 132-9/16 to station 144-13/16 intermediate RH	1	
-46	98292-1-.100								STUD (UC)	3	
	99836								PIN (UC)	3	
-47	181-314117								SPRING, Retaining	2	
-48	181-314145								FITTING, Fuselage station 156 deck frame to upper longeron LH	1	
	181-31469								FITTING, Fuselage station 156 deck frame to upper longeron RH	1	
-49	AN5-10A								BOLT	4	
-50	AN960D516								WASHER	8	
-51	AN365-524								NUT	4	
	181-33758								BRACKET ASSEMBLY, Aighting gear emergency release system fuselage station 131 pulley	1	
-52	NAS376-2								PULLEY, Secondary control	1	
-53	AN4-10A								BOLT	1	
-54	AN960D416L								WASHER	2	



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FIGURE 88 - FUSELAGE STATION 131 TO STATION 236.25 COMPLETE FRAME ASSEMBLY

RESTRICTED

## SECURITY INFORMATION - RESTRICTED

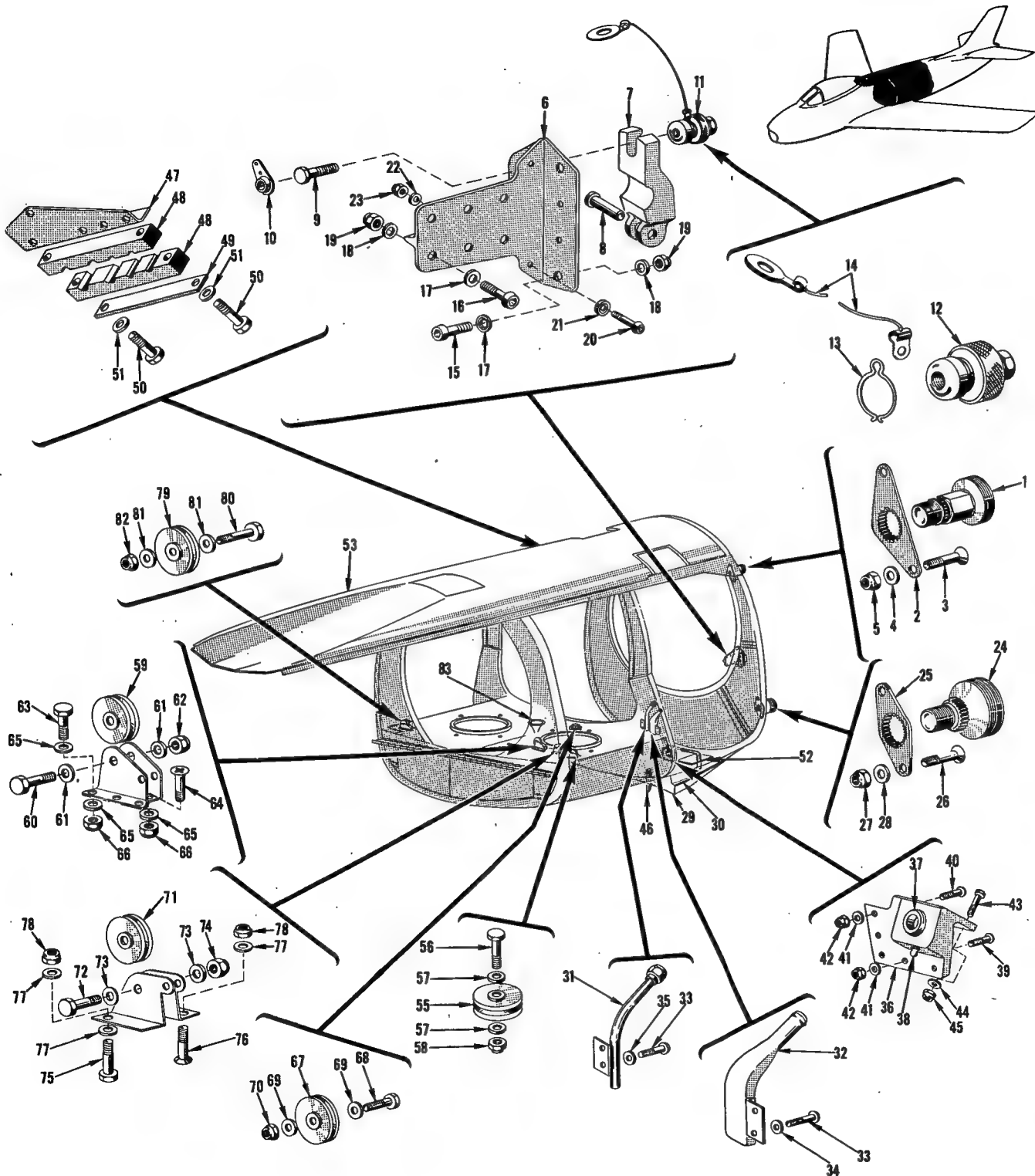
Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
88-55	AN365-428	.	.	NUT	.	.	.	.	BRACKET ASSEMBLY, Wingfold lock control system fuselage	1	
	181-530108	.	.	station 131 pulley	.	.	.	.		1	
-56	AN210-2B	.	.	PULLEY	.	.	.	.		1	
-57	AN3-7A	.	.	BOLT	.	.	.	.		1	
-58	AN960D10	.	.	WASHER	.	.	.	.		2	
-59	AN365-1032	.	.	NUT	.	.	.	.	BRACKET ASSEMBLY, Arresting gear control system fuselage	1	
	181-56792	.	.	station 129-11/16 pulley	.	.	.	.		1	
-60	NAS376-2	.	.	PULLEY	.	.	.	.		1	
-61	AN4-10A	.	.	BOLT	.	.	.	.		1	
-62	AN960D416	.	.	WASHER	.	.	.	.	BRACKET ASSEMBLY, Arresting gear control system fuselage	1	
	181-56774	.	.	station 126 pulley	.	.	.	.		1	
-63	AN210-2B	.	.	PULLEY	.	.	.	.		2	
-64	AN3-11A	.	.	BOLT	.	.	.	.		1	
-65	AN960D10L	.	.	WASHER	.	.	.	.		2	
-66	AN365-1032	.	.	NUT	.	.	.	.	BRACKET ASSEMBLY, Ailighting gear emergency release fuselage	1	
	181-33773	.	.	station 155 pulley	.	.	.	.		1	
-67	AN210-1B	.	.	PULLEY	.	.	.	.		2	
-68	AN3-11A	.	.	BOLT	.	.	.	.		1	
-69	AN960D10	.	.	WASHER	.	.	.	.		2	
-70	AN365-1032	.	.	NUT	.	.	.	.		1	
-71	181-520133	.	.	SUPPORT, Manual emergency flight control changeover normal	.	.	.	.	valve cable drum	1	
-72	AN520-10R8	.	.	SCREW	.	.	.	.		4	
-73	AN960D10	.	.	WASHER	.	.	.	.		4	
-74	181-31439	.	.	FITTING, Fuselage station 180.906 strut attaching	.	.	.	.		1	
-75	181-314138	.	.	STRUT ASSEMBLY, Fuselage station 180.906 wheel well beam	.	.	.	.	stabilizer	1	
	1F3A10S	.	.	FILLER, Tube (NA)	.	.	.	.		2	
-76	AN3-11A	.	.	BOLT	.	.	.	.		1	
-77	AN3-12A	.	.	BOLT	.	.	.	.		1	
-78	AN960D10	.	.	WASHER	.	.	.	.		4	
-79	AN365-1032	.	.	NUT	.	.	.	.		2	
-80	181-40014	.	.	SEAL ASSEMBLY, Engine air guide flexible	.	.	.	.		1	
-81	181-40013-1	.	.	RETAINER, Engine air guide seal LH	.	.	.	.		1	
	181-40013-2	.	.	RETAINER, Engine air guide seal RH	.	.	.	.		1	
-82	AN520-10R12	.	.	SCREW	.	.	.	.		20	
-83	AN960D10L	.	.	WASHER	.	.	.	.		20	
	181-31414	.	.	DUCT ASSEMBLY, Fuselage station 131 to station 180.906	.	.	.	.	complete	1	A-B
	181-31414-101	.	.	DUCT ASSEMBLY, Fuselage station 131 to station 180.906	.	.	.	.	complete	1	C-
	181-31416	.	.	DUCT ASSEMBLY, Fuselage sta 131 to sta 180.906 lower	.	.	.	.		1	
	181-31415	.	.	DUCT ASSEMBLY, Fuselage sta 131 to sta 180.906 upper	.	.	.	.		1	
-84	181-53358	.	.	DUCT, Heat and vent system emergency ram air valve	.	.	.	.	to engine	1	



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FIGURE 89 - FUSELAGE STATION 180.906 TO STATION 236.25 FRAME ASSEMBLY

RESTRICTED

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
89	181-31511	FRAME ASSEMBLY, Fuselage station 180.906 to station 236.25	Ref	AA-AK					(see figure 88 for next assembly)		
	181-31511-101	FRAME ASSEMBLY, Fuselage station 180.906 to station 236.25	Ref	AL-B					(see figure 88 for next assembly)		
	181-31511-201	FRAME ASSEMBLY, Fuselage station 180.906 to station 236.25	Ref	C-					(see figure 88 for next assembly)		
	181-47001	OIL SYSTEM INSTALLATION, Engine	Ref						(see figure 286 for detail breakdown)		
-1	181-31516	STUD, Fuselage station 236.25 upper longeron fitting forward	2						(magnetic inspected)		
-2	181-31518	KEEPER, Fuselage station 236.25 upper longeron forward stud	2						(magnetic inspected)		
-3	AN509-416-14	SCREW	2								
-4	AN960D416L	WASHER	2								
-5	AN365-428	NUT	2								
	181-31562-1	FITTING ASSEMBLY, Fuselage station 236.25 main engine	1						trunnion support LH		
	181-31562-2	FITTING ASSEMBLY, Fuselage station 236.25 main engine	1						trunnion support RH		
-6	181-31563-3	FITTING, Fuselage station 236.25 main engine trunnion	1						support LH (magnetic inspected)		
	181-31563-4	FITTING, Fuselage station 236.25 main engine trunnion	1						support RH (magnetic inspected)		
-7	181-31564-3	HINGE, Engine main trunnion fuselage attachment fitting	1						(magnetic inspected)		
-8	AN396-25	PIN	1								
-9	140-42047	BOLT, Engine main trunnion attachment support assembly	1						(magnetic inspected)		
-10	6810-064	BOLT RETAINER, One lug steel (NUS)	1								
-11	165-31924	NUT ASSEMBLY, Engine trunnion support locking	1								
-12	134-31908	NUT, Lower engine mount socket to upper socket assembly	1						attaching (magnetic inspected)		
-13	134-31916	RING, Drop chain attaching	1								
-14	165-31926	CABLE ASSEMBLY, Engine support locking nut drop	1								
-15	NAS146-18	BOLT, Internal wrenching steel	4								
-16	NAS146-16	BOLT, Internal wrenching steel	6								
-17	NAS143-6C	WASHER, Countersunk	10								
-18	AN960D616	WASHER	10								
-19	AN365-624	NUT	10								
-20	NAS145-12	BOLT, Internal wrenching steel	2								
-21	NAS143-5C	WASHER, Countersunk	2								
-22	AN960D516	WASHER	2								
-23	AN365-524	NUT	2								
-24	181-31520	STUD, Fuselage station 236.25 lower longeron splice forward	2						(magnetic inspected)		
-25	181-31519	KEEPER, Fuselage station 236.25 lower longeron fitting	2						forward (magnetic inspected)		
-26	AN509-516-11	SCREW	4								
-27	AN960D516L	WASHER	4								
-28	AN365-524	NUT	4								
	181-31576-1	FILLET INSTALLATION, Fuselage to wing trailing edge LH	Ref								
	181-31576-2	FILLET INSTALLATION, Fuselage to wing trailing edge RH	Ref								
-29	181-315112-1	FILLET ASSEMBLY, Fuselage to wing trailing edge LH	1								
	181-315112-2	FILLET ASSEMBLY, Fuselage to wing trailing edge RH	1								
-30	5W1-7-15-4	SEAL, Weather (NA)	1								
-31	181-40007	TUBE ASSEMBLY, Engine flow divider fuselage station 237-1/4	1						drain		
-32	181-40008	DRAIN ASSEMBLY, Engine accessory compartment fuselage	1						station 236-1/4		
-33	NAS221-10	SCREW, Brazier head Phillips recess 10-32	4								
-34	AN960D10L	WASHER	2								
-35	AN960D10	WASHER	2								
-36	181-315176-1	FITTING ASSEMBLY, Fuselage station 215 canted torque	1						shaft support		
	181-315176-2	FITTING ASSEMBLY, Fuselage station 215 canted torque	1						shaft support		
-37	HSBG10	BEARING (HLF)	1								
	AN944-101	FITTING	1								
-38	NAS221-12	BOLT, Internal wrenching steel	4								
-39	NAS221-13	BOLT, Internal wrenching steel	1								
-40	AN960D10	WASHER	5								
-41	AN365-1032	NUT	5								
-42	AN4-12A	BOLT	2								
-43	AN960D416	WASHER	2								
-44	AN365-428	NUT	2								
-45	181-48021	FITTING ASSEMBLY, Fuel filter drain overboard RH	1								
	181-58287	SUPPORT ASSEMBLY, Hydraulic fuselage station 204.5 top lines	1								
-46	181-58287-9	SUPPORT, Hydraulic fuselage station 204.5 top lines	1								
	181-58287-11	BLOCK ASSEMBLY, Hydraulic fuselage station 204.5 top lines	1								
-47	181-58287-7	BLOCK, Hydraulic fuselage station 204.5 top lines	2								
-48	181-58287-5	PLATE, Support block back-up	1								
-49	AN3-13A	BOLT	2								
-50	AN960D10L	WASHER	2								
	181-31515	DECK ASSEMBLY, Fuselage station 215 to station 236.25 lower	1								
-51	181-48066	FITTING ASSEMBLY, Fuel aft cell pump seal drain overboard	1								

## Section II

## SECURITY INFORMATION - RESTRICTED

## Group Assembly Parts List

AN 01-60JKB-4

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
89	181-31501	.	.	.	.	.	.	.	SHROUD ASSEMBLY, Fuselage station 204.5 to station 236.25 . .	1	
-52	181-31514	.	.	.	.	.	.	.	DECK ASSEMBLY, Fuselage station 131-1/32 to station 236.25 . .	1	AA-AK
		.	.	.	.	.	.	.	upper (see figure 92 for detail breakdown)		
	181-31514-101	.	.	.	.	.	.	.	DECK ASSEMBLY, Fuselage station 131-1/32 to station 236.25 . .	1	AL-B
		.	.	.	.	.	.	.	upper (see figure 92 for detail breakdown)		
	181-31514-201	.	.	.	.	.	.	.	DECK ASSEMBLY, Fuselage station 131-1/32 to station 236.25 . .	1	C-
		.	.	.	.	.	.	.	upper (see figure 92 for detail breakdown)		
	181-31413	.	.	.	.	.	.	.	PANEL ASSEMBLY, Fuselage station 131 to station 236.25 LH side	1	A-B
		.	.	.	.	.	.	.	(see figure 91 for detail breakdown)		
	181-31413-201	.	.	.	.	.	.	.	PANEL ASSEMBLY, Fuselage station 131 to station 236.25 LH side	1	C-
		.	.	.	.	.	.	.	(see figure 91 for detail breakdown)		
	181-31412	.	.	.	.	.	.	.	PANEL ASSEMBLY, Fuselage station 131 to station 236.25 RH side	1	A-B
		.	.	.	.	.	.	.	(see figure 91 for detail breakdown)		
	181-31412-201	.	.	.	.	.	.	.	PANEL ASSEMBLY, Fuselage station 131 to station 236.25 RH side	1	C-
		.	.	.	.	.	.	.	(see figure 91 for detail breakdown)		
-53	181-31526	.	.	.	.	.	.	.	WELL ASSEMBLY, Fuselage station 180.906 to canted station . .	1	
		.	.	.	.	.	.	.	215 wheel		
	181-31599-1	.	.	.	.	.	.	.	WEB ASSEMBLY, Fuselage station 180.906 to station 210.5 . .	1	
		.	.	.	.	.	.	.	wheel well		
	181-31599-2	.	.	.	.	.	.	.	WEB ASSEMBLY, Fuselage station 180.906 to station 210.5 . .	1	
		.	.	.	.	.	.	.	wheel well		
	181-33750	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Alighting gear release system fuselage	1	
		.	.	.	.	.	.	.	station 205-3/4 pulley (LH only)		
-54	AN210-2B	.	.	.	.	.	.	.	PULLEY	1	
-55	AN3-7A	.	.	.	.	.	.	.	BOLT	1	
-56	AN960D10L	.	.	.	.	.	.	.	WASHER	2	
-57	AN365-1032	.	.	.	.	.	.	.	NUT	1	
	181-48781	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Wing fuel drop tank emergency release	1	
		.	.	.	.	.	.	.	fuselage station 185 buttock line 15-1/4 pulley		
-58	NAS376-2FP	.	.	.	.	.	.	.	PULLEY, Secondary control fire proof	1	
-59	AN4-10A	.	.	.	.	.	.	.	BOLT	1	
-60	AN960D416L	.	.	.	.	.	.	.	WASHER	2	
-61	AN365-428	.	.	.	.	.	.	.	NUT	1	
-62	AN3-5A	.	.	.	.	.	.	.	BOLT	3	
-63	AN509-10R10	.	.	.	.	.	.	.	SCREW	1	
-64	AN960D10	.	.	.	.	.	.	.	WASHER	7	
-65	AN365-1032	.	.	.	.	.	.	.	NUT	4	
	181-48763	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Wing fuel drop tank emergency release	1	
		.	.	.	.	.	.	.	fuselage station 187 buttock line 24 pulley		
-66	NAS376-2	.	.	.	.	.	.	.	PULLEY, Secondary control	1	
-67	AN4-11A	.	.	.	.	.	.	.	BOLT	1	
-68	AN960D416	.	.	.	.	.	.	.	WASHER	2	
-69	AN365-428	.	.	.	.	.	.	.	NUT	1	
	181-48761	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Wing fuel drop tank emergency release	1	
		.	.	.	.	.	.	.	cable fuselage station 185 pulley		
-70	NAS376-2	.	.	.	.	.	.	.	PULLEY, Secondary control	1	
-71	AN4-11A	.	.	.	.	.	.	.	BOLT	1	
-72	AN960D416	.	.	.	.	.	.	.	WASHER	2	
-73	AN365-428	.	.	.	.	.	.	.	NUT	1	
-74	AN3-5A	.	.	.	.	.	.	.	BOLT	2	
-75	AN509-10R11	.	.	.	.	.	.	.	SCREW	2	
-76	AN960D10	.	.	.	.	.	.	.	WASHER	6	
-77	AN365-1032	.	.	.	.	.	.	.	NUT	4	
	181-48782	.	.	.	.	.	.	.	BRACKET ASSEMBLY, Wing fuel drop tank emergency release	1	
		.	.	.	.	.	.	.	fuselage station 187-27/32 pulley		
-78	NAS376-2	.	.	.	.	.	.	.	PULLEY, Secondary control	1	
-79	AN4-11A	.	.	.	.	.	.	.	BOLT	1	
-80	AN960D416	.	.	.	.	.	.	.	WASHER	2	
-81	AN365-428	.	.	.	.	.	.	.	NUT	1	
-82	181-31572	.	.	.	.	.	.	.	TUBE ASSEMBLY, Wheel well drain	1	

## SECURITY INFORMATION — RESTRICTED

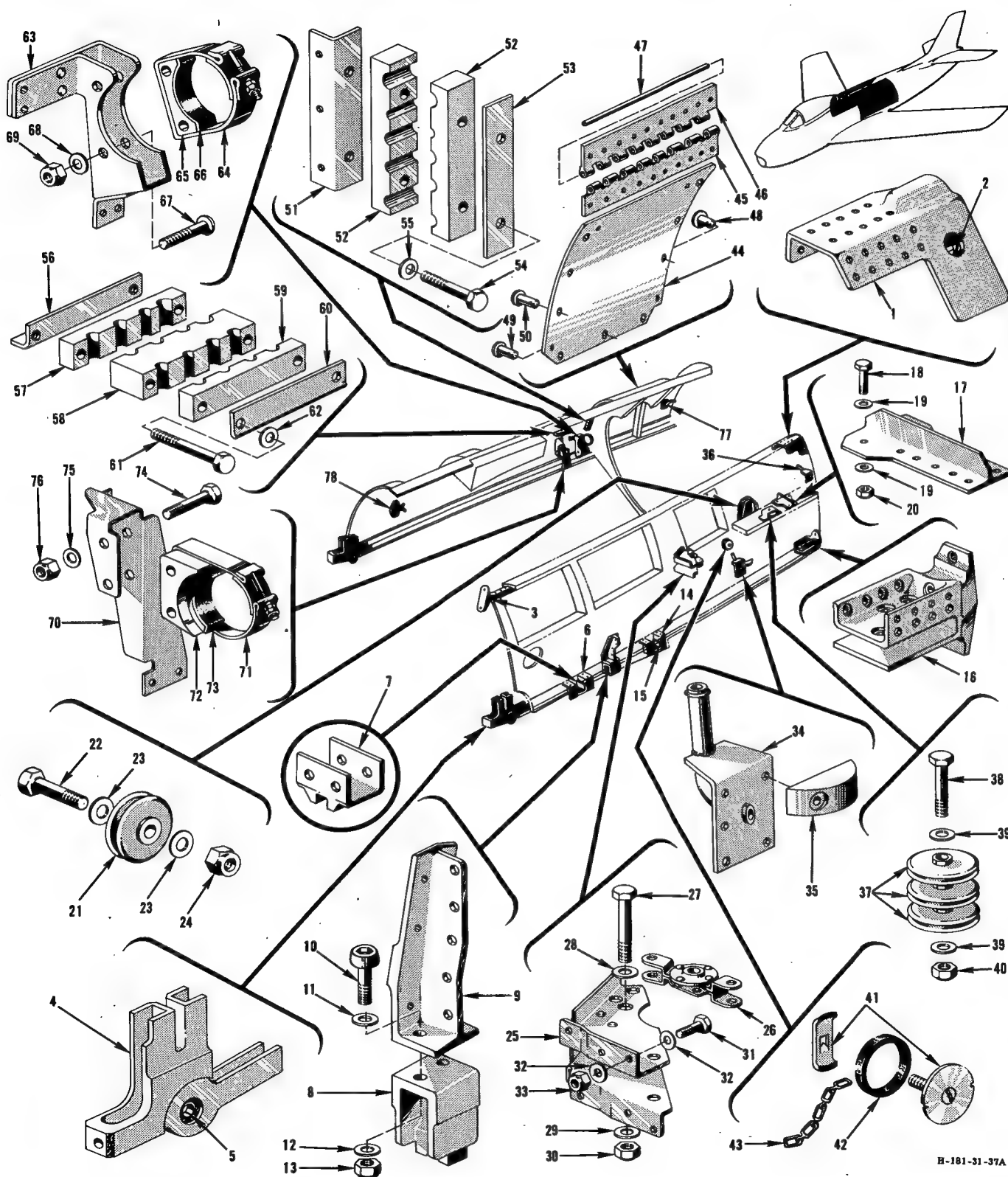
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Section II

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
90	181-31513	PANEL ASSEMBLY, Fuselage station 180.906 to 236.25 LH . . . . .	Ref	A-B							
	181-31513-101	(see figure 91 for next assembly) PANEL ASSEMBLY, Fuselage station 180.906 to 236.25 LH . . . . .	Ref	C-							
	181-31512	(see figure 91 for next assembly) PANEL ASSEMBLY, Fuselage station 180.906 to 236.25 RH . . . . .	Ref	A-B							
	181-31512-101	(see figure 91 for next assembly) PANEL ASSEMBLY, Fuselage station 180.906 to 236.25 RH . . . . .	Ref	C-							
	181-31517-1	LONGERON ASSEMBLY, Fuselage station 120.607 to 236.25 . . . . .	1								
	181-31517-2	upper LH LONGERON ASSEMBLY, Fuselage station 120.607 to 236.25 . . . . .	1								
-1	181-31573-5	upper RH FITTING ASSEMBLY, Fuselage station 236.25 upper longeron . . . . .	1								
	181-31573-6	forward LH FITTING ASSEMBLY, Fuselage station 236.25 upper longeron . . . . .	1								
-2	181-315144	forward RH INSERT, Fuselage station 236.25 forward upper longeron . . . . .	1								
-3	181-31419-1	fitting FITTING, Fuselage station 120.607 upper longeron aft LH . . . . .	1								
	181-31419-2	FITTING, Fuselage station 120.607 upper longeron aft RH . . . . .	1								
	181-31418-1	LONGERON ASSEMBLY, Fuselage station 131 to 236-1/4 lower LH . . . . .	1								
	181-31418-2	LONGERON ASSEMBLY, Fuselage station 131 to 236-1/4 lower RH . . . . .	1								
-4	181-31420-5	FITTING ASSEMBLY, Fuselage station 131 lower longeron LH . . . . .	1								
	181-31420-6	FITTING ASSEMBLY, Fuselage station 131 lower longeron RH . . . . .	1								
-5	181-31405-3	BUSHING, Fuselage station 131 lower longeron fitting . . . . .	2								
-6	181-31447	FITTING ASSEMBLY, Fuselage station 147.938 lower longeron . . . . .	1								
	181-31446	support LH FITTING ASSEMBLY, Fuselage station 143.5 lower longeron . . . . .	1								
-7	181-31499	support RH BLOCK, Fuselage to wing bearing . . . . .	1								
-8	181-31448-1	FITTING, Fuselage station 156 lower longeron support LH . . . . .	1								
	181-31448-2	FITTING, Fuselage station 156 lower longeron support RH . . . . .	1								
-9	181-31424-3	FITTING, Fuselage station 156 frame to lower longeron . . . . .	1								
	181-31424-4	attaching LH FITTING, Fuselage station 156 frame to lower longeron . . . . .	1								
-10	NAS145-26	attaching RH BOLT, Internal wrenching . . . . .	2								
-11	NAS143-5C	WASHER, Countersunk . . . . .	2								
-12	NAS143-5	WASHER, Plain . . . . .	2								
-13	EB054	NUT, High tensile (EN) . . . . .	2								
-14	181-31449-1	FITTING ASSEMBLY, Fuselage station 147.938 lower longeron . . . . .	1								
	181-31449-2	support LH FITTING ASSEMBLY, Fuselage station 147.938 lower longeron . . . . .	1								
-15	181-31499	support RH BLOCK, Fuselage to wing bearing . . . . .	1								
-16	181-31578-3	FITTING, Fuselage station 236.250 lower longeron forward LH . . . . .	1								
	181-31578-4	FITTING, Fuselage station 236.250 lower longeron forward RH . . . . .	1								
-17	181-31565	FITTING, Main engine trunnion fitting front support . . . . .	1								
-18	AN5-6A	BOLT . . . . .	2								
	AN5-7A	BOLT . . . . .	2								
-19	AN960D516L	WASHER . . . . .	4								
-20	AN365-524	NUT . . . . .	2								
	181-33779	BRACKET ASSEMBLY, Alighting gear emergency . . . . .	1								
-21	NAS376-2	release fuselage station 204.5 pulley LH PULLEY, Secondary control . . . . .	1								
-22	AN4-10A	BOLT . . . . .	1								
-23	AN960D416L	WASHER . . . . .	2								
-24	AN365-428	NUT . . . . .	1								
	181-48714	SUPPORT ASSEMBLY, Fuel valve shut off control . . . . .	1								
-25	181-48714-9	valve actuating LH SUPPORT ASSEMBLY, Fuel valve shut off control . . . . .	1								
-26	181-48704	valve actuating LH BELL CRANK ASSEMBLY, Fuel valve shut off control cable . . . . .	1								
	AN218P4	BEARING . . . . .	1								
-27	AN174-12A	BOLT . . . . .	1								
-28	AN960D416L	WASHER . . . . .	1								
-29	AN960D416	WASHER . . . . .	1								
-30	AN365-428	NUT . . . . .	1								
-31	AN3-4A	BOLT . . . . .	4								
-32	AN960D10L	WASHER . . . . .	8								
-33	AN365-1032	NUT . . . . .	4								
-34	181-47031	LINE ASSEMBLY, Engine oil tank vent outlet LH . . . . .	1								
-35	176-47011-5	BLOCK, Oil tank atmosphere vent air deflector LH . . . . .	1								
-36	181-47020	LINE ASSEMBLY, Engine oil tank scupper drain outlet LH . . . . .	1								
	181-52033	BRACKET ASSEMBLY, Manual emergency flight control change over . . . . .	1								
-37	AN210-1B	fuselage station 229-5/8 pulley PULLEY . . . . .	3								
-38	AN3-12A	BOLT . . . . .	1								
-39	AN960D10	WASHER . . . . .	2								
-40	AN365-1032	NUT . . . . .	1								
-41	A6912-832-1	SPEED NUT, Patch assembly (TIN) . . . . .	1								
-42	181-31513-19	SEAL, Fuselage station 180.906 to 236.25 panel LH . . . . .	1								
-43	9C1-2-4	CHAIN, Safety (NA) . . . . .	1								
	181-31065	DOOR ASSEMBLY, Fuselage station 225-1/2 to 236-1/4 hydraulic . . . . .	1								
		panel RH									



H-181-31-37A

FIGURE 90 - FUSELAGE STATION 180.906 TO STATION 236.25 LH AND RH PANEL ASSEMBLY



## SECURITY INFORMATION — RESTRICTED

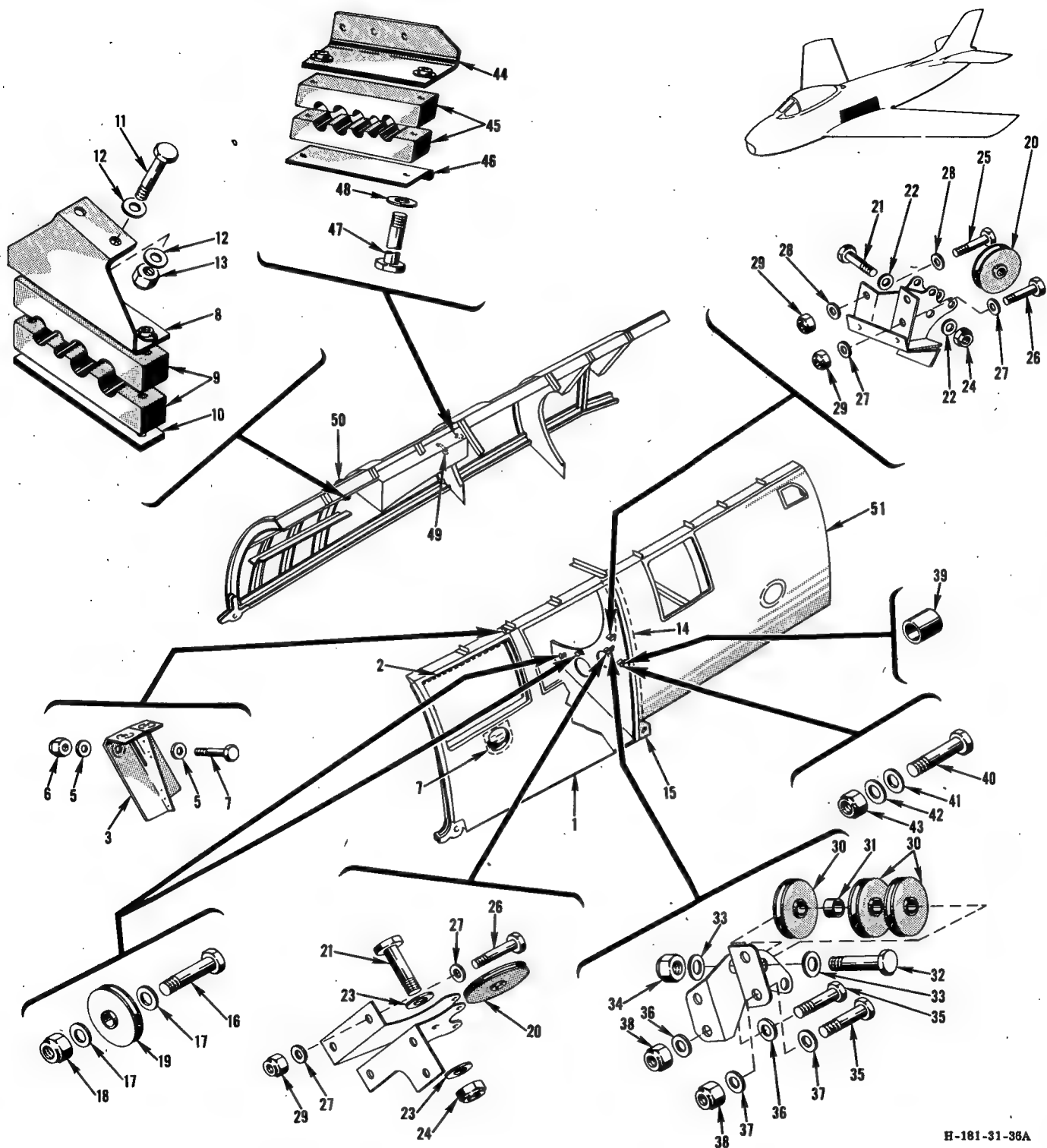
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Section II

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
90-44	181-31065-9	.	.	DOOR ASSEMBLY, Fuselage station 225-1/2 to 236-1/4	hydraulic panel RH				1		
-45	181-31595	.	.	HINGE, Fuselage station 225-1/2 to 236-1/4 hydraulic	access door lower				1		
-46	181-315148	.	.	HINGE, Fuselage station 225-1/2 to 236-1/4 hydraulic	access door upper				1		
-47	AN253-2-775	.	.	PIN					1		
-48	98265-2-.170	.	.	STUD (UC)					4		
-49	98265-2-.230	.	.	STUD (UC)					3		
-50	98265-3-.320	.	.	STUD (UC)					4		
	99836	.	.	PIN (UC)					11		
	181-58283	.	.	SUPPORT ASSEMBLY, Hydraulic fuselage station 197.5 lines RH					1		
-51	181-58283-9	.	.	SUPPORT ASSEMBLY, Hydraulic fuselage station 197.5	lines RH				1		
	181-58283-11	.	.	BLOCK ASSEMBLY, Hydraulic fuselage station 197.5 lines	support RH				1		
-52	181-58283-7	.	.	BLOCK, Hydraulic fuselage station 197.5 lines	support RH				2		
-53	181-58283-5	.	.	PLATE, Hydraulic fuselage station 197.5 lines support	block back-up				1		
-54	AN3-13A	.	.	BOLT					2		
-55	AN960D10L	.	.	WASHER					2		
	181-58284	.	.	SUPPORT ASSEMBLY, Hydraulic fuselage station 188-7/8	lines RH				1		
-56	181-58284-13	.	.	SUPPORT ASSEMBLY, Hydraulic fuselage station 188-7/8	lines RH				1		
-57	181-58284-7	.	.	BLOCK, Hydraulic fuselage station 188-7/8 lines support RH					1		
-58	181-58284-9	.	.	BLOCK, Hydraulic fuselage station 188-7/8 lines support RH					1		
-59	181-58284-11	.	.	BLOCK, Hydraulic fuselage station 188-7/8 lines support RH					1		
-60	181-58284-17	.	.	PLATE, Hydraulic fuselage station 188-7/8 lines support	block back-up RH				1		
-61	AN3-21A	.	.	BOLT					2		
-62	AN960D10L	.	.	WASHER					2		
	181-58367	.	.	SUPPORT ASSEMBLY, Hydraulic normal flight control	accumulator aft RH				1		
-63	181-58366	.	.	BRACKET ASSEMBLY, Hydraulic normal flight control	accumulator aft support				1		
-64	325.625-4.500S	.	.	CLAMP (MAR)					1		
-65	181-58365	.	.	SECTOR, Hydraulic normal flight control accumulator aft	support				1		
-66	181-58367-3	.	.	PAD, Hydraulic normal flight control accumulator aft	support				1		
-67	AN520-10R20	.	.	SCREW					2		
-68	AN960D10	.	.	WASHER					2		
-69	AN365-1032	.	.	NUT					2		
	181-58364	.	.	BRACKET ASSEMBLY, Hydraulic normal flight control accumulator	forward support				1		
-70	181-58363	.	.	BRACKET, Hydraulic normal flight control accumulator	forward support				1		
-71	325-.625-4.500S	.	.	CLAMP (MAR)					1		
-72	181-58362	.	.	SECTOR, Hydraulic normal flight control accumulator	forward support				1		
-73	181-58364-3	.	.	PAD, Hydraulic normal flight control accumulator	forward support				1		
-74	AN3-16A	.	.	BOLT					2		
-75	AN960D10	.	.	WASHER					2		
-76	AN365-1032	.	.	NUT					2		
-77	181-58259	.	.	TUBE ASSEMBLY, Hydraulic disconnect compartment drain					1		
-78	2J1	.	.	JACK ASSEMBLY, Fuel nozzle grounding (NA)					1		



H-181-31-38A

FIGURE 91 - FUSELAGE STATION 131 TO STATION 236.25 LH AND RH SIDE PANEL ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
91	181-31413								PANEL ASSEMBLY, Fuselage station 131 to 236.25 LH side. . . . .	Ref	A-B
	181-31413-201								PANEL ASSEMBLY, Fuselage station 131 to 236.25 LH . . . . .	Ref	C-

## SECURITY INFORMATION — RESTRICTED

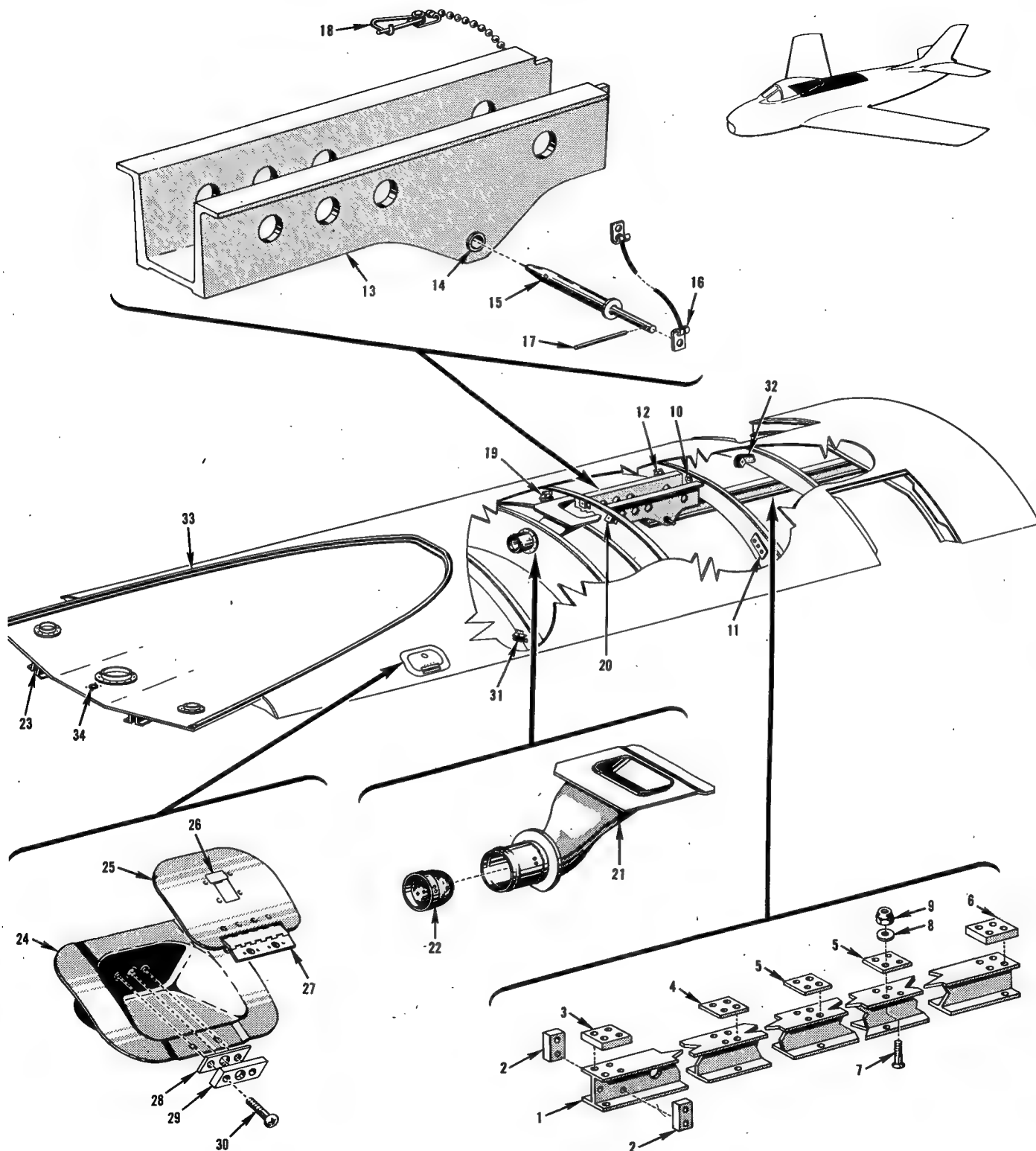
Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
91	181-31412	PANEL ASSEMBLY, Fuselage station 131 to 236.25 RH side . . . . .							(see figure 89 for next assembly)	Ref	A-B
	181-31412-201	PANEL ASSEMBLY, Fuselage station 131 to 236.25 RH. . . . .							(see figure 89 for next assembly)	Ref	C-
	181-314126-1	STIFFENER ASSEMBLY, Fus sta 126-1/4 to 180.906 side skin LH . . . . .								1	
	181-314126-2	STIFFENER ASSEMBLY, Fus sta 126-1/4 to 180.906 side skin RH . . . . .								1	
-1	181-314126-5	WEATHERSEAL, Fus sta 126-1/4 to 180.906 side skin. . . . .								1	
-2	181-31058-5	HINGE, Fuselage station 131 to 156 equipment door . . . . .								1	
-3	181-31470-3	FITTING, Fuselage station 156 upper longeron lower LH . . . . .								1	
	181-31470-4	FITTING, Fuselage station 156 upper longeron lower RH . . . . .								1	
-4	AN4-6A	BOLT . . . . .								2	
-5	AN960D416	WASHER . . . . .								4	
-6	AN365-428	NUT . . . . .								2	
-7	181-48088	CUP ASSEMBLY, Fuel fwd fuselage cell gravity filler scupper . . . . .								1	
	181-58338	SUPPORT ASSEMBLY, Hydraulic fuselage station 162.5 lines RH . . . . .								1	
-8	181-58338-9	SUPPORT ASSEMBLY, Hydraulic fuselage station 162.5 lines . . . . .								1	
-9	181-58338-7	BLOCK, Hydraulic fuselage station 162.5 lines support. . . . .								2	
-10	181-58338-5	PLATE, Hyd fus sta 162.5 lines sup. block back-up. . . . .								1	
-11	AN3-5A	BOLT . . . . .								2	
-12	AN960D10L	WASHER . . . . .								4	
-13	AN365-1032	NUT . . . . .								2	
	181-31433	FRAME ASSEMBLY, Fuselage station 180.906 intermediate LH. . . . .								1	A-B
	181-31433-101	FRAME ASSEMBLY, Fuselage station 180.906 intermediate LH. . . . .								1	C-
	181-31434	FRAME ASSEMBLY, Fuselage station 180.906 intermediate RH. . . . .								1	A-B
	181-31434-101	FRAME ASSEMBLY, Fuselage station 180.906 intermediate RH. . . . .								1	C-
-14	181-31432-1	CAP, Fuselage station 180.906 intermediate side LH . . . . .								1	
	181-31432-2	CAP, Fuselage station 180.906 intermediate side RH . . . . .								1	
-15	181-31435-1	FITTING, Fuselage station 180.906 fus to wing attach LH. . . . .								1	
	181-31435-2	FITTING, Fuselage station 180.906 fus to wing attach RH. . . . .								1	
	181-52088	BRACKET ASSEMBLY, Manual emergency flight changeover . . . . .								1	
	181-52087	BRACKET ASSEMBLY, Manual emer flight control changeover. . . . .								1	
-16	AN3-7A	BOLT . . . . .								1	
-17	AN960D10	WASHER . . . . .								2	
-18	AN365-1032	NUT . . . . .								1	
-19	AN210-2B	PULLEY . . . . .								1	
	181-52083	BRACKET ASSEMBLY, Main emergency flight control changeover . . . . .								1	
	181-48759	BRACKET ASSEMBLY, Wing fuel drop tank fuselage station 180 . . . . .								1	
-20	AN210-2B	PULLEY . . . . .								1	
-21	AN3-7A	BOLT . . . . .								1	
-22	AN960D10L	WASHER . . . . .								2	
-23	AN960D10	WASHER . . . . .								2	
-24	AN365-1032	NUT . . . . .								1	
-25	AN3-5A	BOLT . . . . .								3	
-26	AN3-6A	BOLT . . . . .								5	
-27	AN960D10	WASHER . . . . .								11	
-28	AN960D10L	WASHER . . . . .								5	
-29	AN365-1032	NUT . . . . .								8	
	181-58382	BRACKET ASSY, Hyd speed brake dump sys fus sta 180 pulley LH . . . . .								1	
-30	AN210-1B	PULLEY . . . . .								3	
-31	NAS43C3-8	SPACER . . . . .								1	
-32	AN3-14A	BOLT . . . . .								1	
-33	AN960D10L	WASHER . . . . .								2	
-34	AN365-1032	NUT . . . . .								4	
-35	AN3-6A	BOLT . . . . .								4	
-36	AN960D10L	WASHER . . . . .								4	
-37	AN960D10	WASHER . . . . .								4	
-38	AN365-1032	NUT . . . . .								4	
	181-43708	SUPPORT ASSEMBLY, Engine control system aft cable drum LH. . . . .								1	
-39	181-52003	BUSHING, Surface control cable guard support shoulders. . . . .								2	
-40	AN3-5A	BOLT . . . . .								4	
-41	AN960D10L	WASHER . . . . .								4	
-42	AN960D10	WASHER . . . . .								4	
-43	AN365-1032	NUT . . . . .								4	
	181-58333	SUPPORT ASSEMBLY, Hydraulic fuselage sta 180.906 lines RH. . . . .								1	
-44	181-58333-9	SUPPORT ASSEMBLY, Hydraulic fuselage sta 180.906 lines. . . . .								1	
-45	181-58333-5	BLOCK, Hydraulic fuselage station 180.906 lines support . . . . .								2	
-46	181-58333-7	PLATE, Hydraulic fus sta 180.906 lines support back-up. . . . .								1	
-47	AN3-24A	BOLT . . . . .								2	
-48	AN960D10L	WASHER . . . . .								2	
-49	181-58258	TUBE ASSEMBLY, Hydraulic utility reservoir compt drain RH. . . . .								1	
	ERO819-6	RING (WH) . . . . .								1	
	ERO818-60	NUT, Tube (WH) . . . . .								1	
-50	2J1	JACK ASSEMBLY, Fuel nozzle grounding (NA) . . . . .								1	
-51	181-31513	PANEL ASSEMBLY, Fuselage station 180.906 to 236.25 LH . . . . .								1	A-B
	181-31513-101	PANEL ASSEMBLY, Fuselage station 180.906 to 236.25 LH . . . . .								1	C-
	181-31512	PANEL ASSEMBLY, Fuselage station 180.906 to 236.25 RH . . . . .								1	A B
	181-31512-101	PANEL ASSEMBLY, Fuselage station 180.906 to 236.25 RH . . . . .								1	C-



H-181-31-34A

FIGURE 92 - FUSELAGE STATION 131-1/2 TO STATION 236.25 UPPER DECK ASSEMBLY

## SECURITY INFORMATION - RESTRICTED

Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
92	181-31514	DECK ASSEMBLY, Fuselage station 131-1/32 to 236.25 upper . . . .	Ref	AA-AK							
	181-31514-101	DECK ASSEMBLY, Fuselage station 131-1/32 to 236.25 upper . . . .	Ref	AL-B							
	181-31514-201	DECK ASSEMBLY, Fuselage station 131-1/32 to 236.25 upper . . . .	Ref	C-							
	181-31550	TRACK ASSEMBLY, Fuselage sta 197.0 to 236.25 front eng mount.	1								
-1	181-31550-3	TRACK, Fuselage station 197.0 to 236.25 front engine mount	1								
-2	181-31550-11	STOP, Fuselage sta 197.0 to 236.25 front engine mount track	2								
-3	181-315113-3	BLOCK, Fuselage sta 197-3/16 engine track spacer . . . . .	1								
-4	181-315113-9	BLOCK, Fuselage sta 204.5 engine track spacer . . . . .	1								
-5	181-315113-7	BLOCK, Fuselage sta 215 and 225.5 engine track spacer. . .	2								
-6	181-315113-5	BLOCK, Fuselage sta 236.25 engine track spacer . . . . .	1								
-7	AN509-8-14	SCREW . . . . .	6								
-8	AN960D8	WASHER . . . . .	6								
-9	AN365-832	NUT . . . . .	6								
	181-31560	FRAME ASSEMBLY, Fuselage station 204.5 top. . . . .	1	A-B							
	181-31560-101	FRAME ASSEMBLY, Fuselage station 204.5 top. . . . .	1	C-							
-10	181-54600	INSULATOR, Electrical cable fuselage station 204.5 top . .	1								
		frame									
-11	181-52010	FAIRLEAD, Surface control cable fus sta 204.5 top frame. .	1								
-12	NAS376-2	PULLEY, Secondary control . . . . .	1								
-13	181-31561	SUPPORT ASSEMBLY, Fuselage station 190 to 204.5 engine. . .	1								
-14	4B20S8-012	BUSHING, Access fit flanged (NA) . . . . .	2								
	161-31935	PIN ASSEMBLY, Engine mount steady support . . . . .	1								
-15	161-31935-3	PIN, Engine mount steady support . . . . .	1								
-16	161-31935-13	CABLE ASSEMBLY, Engine mount steady support pin. . . . .	1								
-17	161-31935-5	PIN, Drop cable retainer . . . . .	1								
-18	140-31936	PIN ASSEMBLY, Safety engine mount steady support. . . . .	1								
	134-31925	PIN, Engine mount removable pin retaining. . . . .	1								
	181-56791	BRACKET ASSY, Arresting gear control fus sta 204-1/2 pulley	1								
	9C1-1-6	CHAIN, Bead (NA) . . . . .	1								
	181-33767	BRACKET ASSEMBLY, Alighting gear emergency release system . .	1								
-19	AN210-2B	PULLEY. . . . .	1								
	181-33775-3	BRACKET ASSEMBLY, Alighting gear emergency release sys fus sta	1								
		190 pulley									
	181-33775-5	BRACKET ASSEMBLY, Alighting gear emergency release sys fus. .	1								
		station 190 pulley									
-20	NAS376-2	PULLEY, Secondary control. . . . .	1								
	181-53375	DUCT ASSEMBLY, Heat and vent system primary heat exchanger. .	1								
		discharge air									
-21	181-53375-21	DUCT ASSY, Heat and vent sys primary head exchange . . . .	1								
		discharge air									
-22	172-53364	SCREEN ASSEMBLY, Heat and vent system primary exchanger. .	1								
		cooling air overboard									
	181-52422-1	BRACKET ASSEMBLY, Rudder control cable fuselage sta 130 . . .	1								
		sector LH									
	181-52422-2	BRACKET ASSEMBLY, Rudder control cable fus sta 130 sector RH.	1								
-23	NAS376-4	PULLEY, Secondary control. . . . .	2								
	181-318119	HOUSING ASSEMBLY, Cockpit enclosure canopy emergency release.	1								
		handle LH									
-24	181-318118	PAN, Cockpit enclosure canopy emergency release handle. . .	1								
-25	181-31831	DOOR ASSEMBLY, Cockpit enclosure canopy emergency release. .	1								
-26	H5000-051-115	LATCH ASSEMBLY, Flush torsion spring (HWL). . . . .	1								
-27	H6241D2.5.-051-051	HINGE ASSEMBLY, 180° travel (HWL). . . . .	1								
-28	181-318119-5	SEAL, Cockpit enclosure canopy emergency release handle. . .	1								
		housing assembly									
-29	181-318119-3	FAIRLEAD, Cockpit enclosure canopy emergency release handle	1								
		housing assembly									
-30	NAS221-11	SCREW, Brazier head Phillips recess. . . . .	2								
	181-33774	BRACKET ASSEMBLY, Alighting gear emergency release system fus	1								
		station 176-5/16 pulley									
-31	AN210-1B	PULLEY. . . . .	2								
	181-56793	BRACKET ASSEMBLY, Arresting gear control system fus sta 215 .	1								
		pulley									
-32	AN219-2	PULLEY. . . . .	1								
-33	181-314135	SEAL, Fuselage station canted 115 to 168 canopy deck. . . . .	1								
-34	AN865-1	FLANGE . . . . .	1								

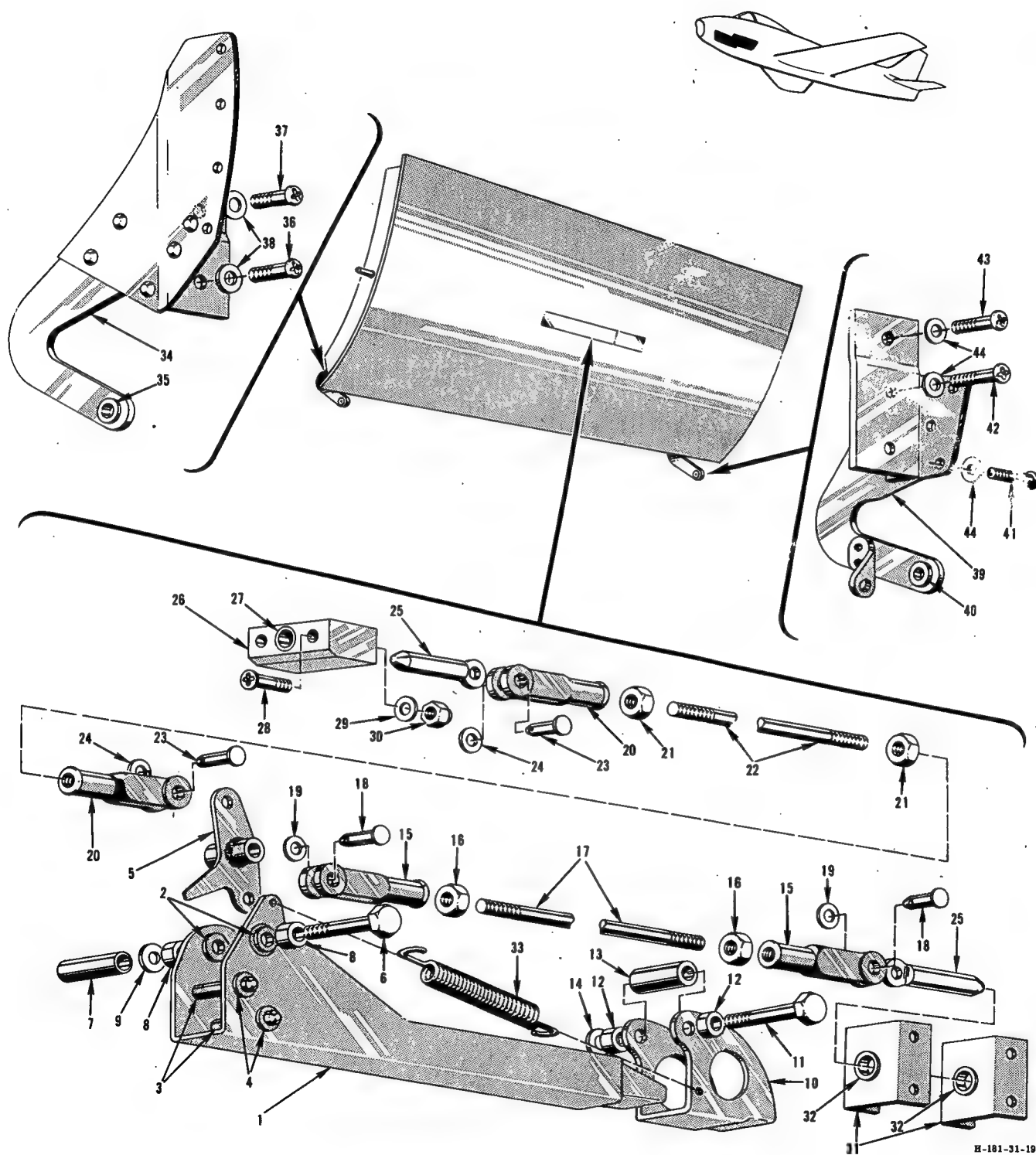


FIGURE 93 - FUSELAGE NOSE LOWER SIDE LH AND RH DOOR ASSEMBLY

## SECURITY INFORMATION - RESTRICTED

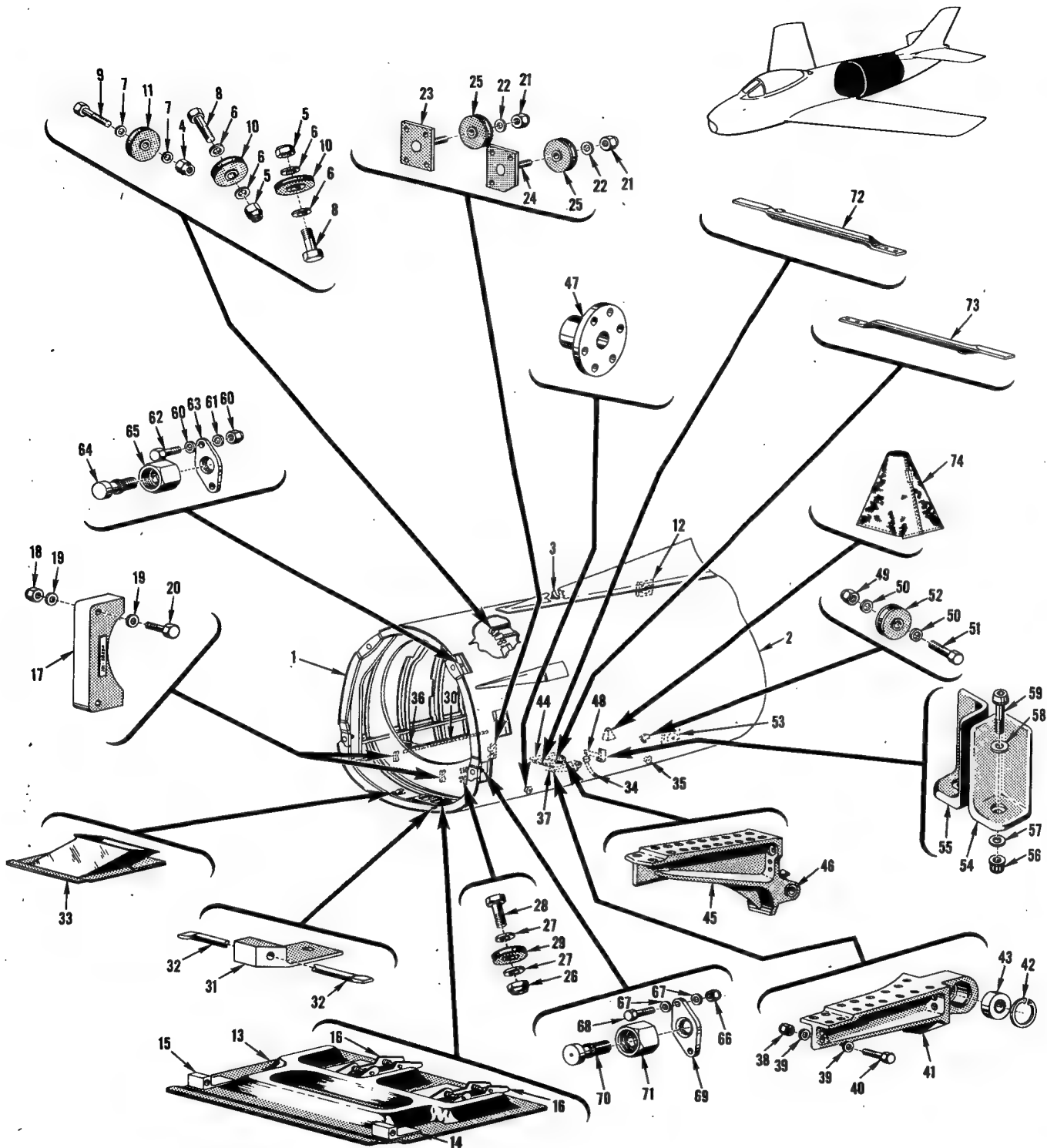
Section II

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## Group Assembly Parts List

## FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
95	181-31611								FRAME ASSEMBLY, Fuselage station 236.25 to station 331.5 . . . . .	Ref	A-B
	181-31611-101								(see figure 96 for next assembly) FRAME ASSEMBLY, Fuselage station 236.25 to station 331.5 . . . . .	Ref	C-
-1	181-31612								PANEL ASSEMBLY, Fuselage station 236.25 to station 331.5 RH . . . . .	1	A-B
	181-31612-101								side (see figure 97 for detail breakdown) PANEL ASSEMBLY, Fuselage station 236.25 to station 331.5 RH . . . . .	1	C-
-2	181-31613								side (see figure 97 for detail breakdown) PANEL ASSEMBLY, Fuselage station 236.25 to station 331.5 LH . . . . .	1	A-B
	181-31613-101								side (see figure 97 for detail breakdown) PANEL ASSEMBLY, Fuselage station 236.25 to station 331.5 LH . . . . .	1	C-
	181-31614								DECK ASSEMBLY, Fuselage station 236.25 to station 331.5 top . . . . .	1	A-B
	181-31614-101								DECK ASSEMBLY, Fuselage station 236.25 to station 331.5 top . . . . .	1	C-
	181-316106								FIN ASSEMBLY, Fuselage sta 265.427 to sta 331.5 dorsal . . . . .	1	
-3	181-55032								FITTING, Fuselage station 286.5 dorsal hoist . . . . .	1	
	181-52451-1								BRACKET ASSEMBLY, Rudder stabilizer control fuselage . . . . .	1	
	181-52451-2								station 244.75 cable LH BRACKET ASSEMBLY, Rudder and stabilizer control fuselage . . . . .	1	
									station 244.75 cable RH		
-4	AN365-428								NUT . . . . .	1	
-5	AN365-1032								NUT . . . . .	2	
-6	AN960D10L								WASHER . . . . .	4	
-7	AN960D416L								WASHER . . . . .	2	
-8	AN3-6A								BOLT . . . . .	2	
-9	AN4-10A								BOLT . . . . .	1	
-10	AN210-1B								PULLEY . . . . .	2	
-11	AN210-3B								PULLEY . . . . .	1	
	181-56768								BRACKET ASSEMBLY, Arresting gear control system fuselage . . . . .	1	
									station 325.125 waterline 18-1/4 pulley		
-12	AN219-2								PULLEY . . . . .	1	
	181-31615								DECK ASSEMBLY, Fuselage sta 236.25 to sta 286.5 bottom . . . . .	1	A-B
	181-31615-101								DECK ASSEMBLY, Fuselage sta 236.25 to sta 286.5 bottom . . . . .	1	C-
-13	181-31082								DOOR ASSEMBLY, Fuselage station 236.25 to station 244.75 . . . . .	1	
									power receptacle		
-14	181-31084-1								HINGE, Fuselage station 237.75 power receptacle . . . . .	1	
									access door LH		
-15	181-31084-2								HINGE, Fuselage station 237.75 power receptacle . . . . .	1	
									access door RH		
-16	H5000-064-102								LATCH (HWL) . . . . .	2	
	181-31631								FRAME ASSEMBLY, Fuselage station 244.75 bottom . . . . .	1	
-17	181-58234								SECTOR, Hydraulic alternate flight control accumulator . . . . .	2	
									support		
-18	AN365-428								NUT . . . . .	4	
-19	AN960D416								WASHER . . . . .	8	
-20	AN4-12A								BOLT . . . . .	4	
	181-58371								BRACKET ASSEMBLY, Hydraulic speed brake dump system . . . . .	1	
									fuselage sta 244 buttock line 22.375 pulley		
-21	AN310-3								NUT . . . . .	2	
-22	AN960D10L								WASHER . . . . .	2	
-23	181-58372-9								SUPPORT ASSEMBLY, Hydraulic speed brake dump system . . . . .	1	
									fuselage sta 244 buttock line 22.375 pulley		
-24	181-58372-11								SUPPORT ASSEMBLY, Hydraulic speed brake dump system . . . . .	1	
									fuselage sta 244 buttock line 22.375 pulley		
-25	AN210-2B								PULLEY . . . . .	2	
	181-58373								BRACKET ASSEMBLY, Hydraulic speed brake dump system . . . . .	2	
									fuselage sta 244 waterline 27 pulley		
-26	AN365-1028								NUT . . . . .	1	
-27	AN960D10								WASHER . . . . .	2	
-28	AN3-7A								BOLT . . . . .	1	
-29	AN210-2B								PULLEY . . . . .	1	
	181-31662								BEAM ASSEMBLY, Fuselage station 244.75 to station 275.75 . . . . .	1	
									lower deck well		
-30	181-316236								HINGE, Fuselage station 244.75 to station 275.75 . . . . .	1	
									lower deck well		
-31	181-316107-1								HINGE, Fuselage station 237.75 power receptacle access . . . . .	1	
									lower deck LH		
	181-316107-2								HINGE, Fuselage station 237.75 power receptacle access . . . . .	1	
									lower deck RH		
-32	181-31615-19								PIN, Hinge . . . . .	1	
-33	181-40009-1								DUCT ASSEMBLY, Engine compressor compartment cooling . . . . .	1	
									air outlet LH		
	181-40009-2								DUCT ASSEMBLY, Engine compressor compartment cooling . . . . .	1	
									air outlet RH		
-34	181-40011								LINE ASSEMBLY, Engine combustion fuselage station . . . . .	1	
									269.313 drain		
-35	181-40015								TUBE ASSEMBLY, Engine aft frame fuselage station . . . . .	1	
									263.688 breather		
	181-48677								SUPPORT ASSEMBLY, Fuel purging system nitrogen bottle lower . . . . .	1	
-36	181-48677-5								STRIP, Fuel purging system nitrogen bottle lower support . . . . .	2	
-37	181-56121-5								FITTING ASSEMBLY, Arresting hook fuselage station 275.75 . . . . .	1	
									to station 288.187 trunnion LH		
	181-56121-6								FITTING ASSEMBLY, Arresting hook fuselage station 275.75 . . . . .	1	
									to station 288.187 trunnion RH		
									ATTACHING PARTS		
-38	AN365-524								NUT . . . . .	2	



H-181-37-12A

FIGURE 95 - FUSELAGE STATION 236.25 TO STATION 331.5 FRAME ASSEMBLY

RESTRICTED

Revised 15 September 1953



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## Group Assembly Parts List

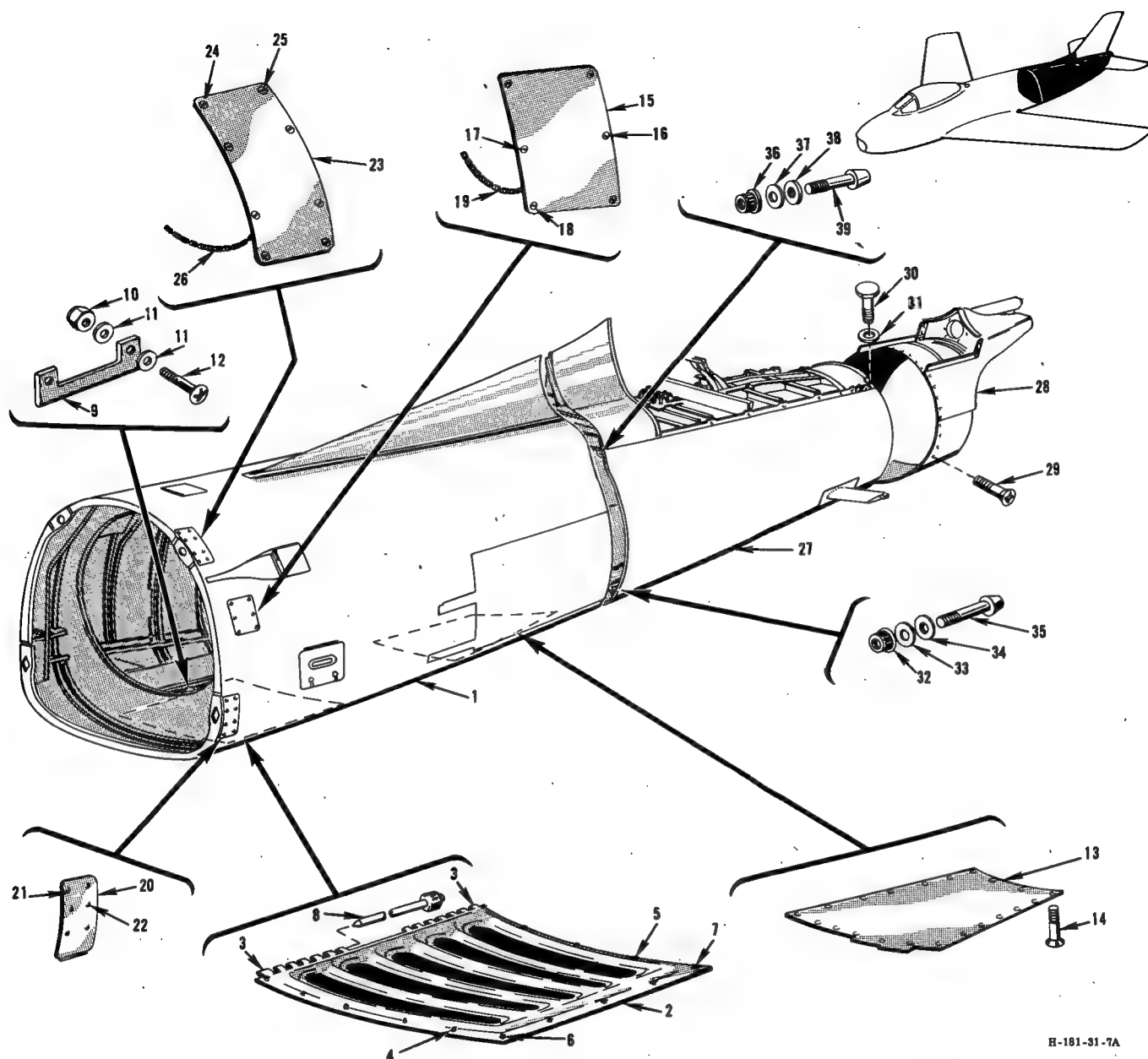
FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
95-39	AN960D516	.	.	.	WASHER	.	.	.	4		
-40	NAS464-5A9	.	.	.	BOLT, Shear close tolerance	.	.	.	2		
-41	181-56121-3	---	*	---	FITTING, Arresting hook fuselage station 275.75 to station 288.187 trunnion LH	.	.	.	1		
	181-56121-4	.	.	.	FITTING, Arresting hook fuselage station 275.75 to station 288.187 trunnion RH	.	.	.	1		
-42	NAS50-231	.	.	.	RING, Internal retainer	.	.	.	1		
-43	HSBG20SA	.	.	.	BEARING, Roller (HLP)	.	.	.	1		
-44	181-56621-5	.	.	.	FITTING ASSEMBLY, Catapult holdback fuselage station 275.75 to station 286.5 support	.	.	.	1		
-45	181-56621-3	.	.	.	FITTING, Catapult holdback fuselage station 275.75 to station 286.5 support	.	.	.	1		
-46	4B20M-S12-026	.	.	.	BUSHING, Press fit flanged (NA)	.	.	.	2		
-47	163-58144	.	.	.	FLANGE, Hydraulic overboard drain outlet	.	.	.	1		
	181-31616	.	.	.	DECK ASSEMBLY, Fuselage station 286.5 to station 331.5 bottom	.	.	.	1		
-48	181-71626-1	.	.	.	SHIELD ASSEMBLY, AN/ARA25 radio antenna LH	.	.	.	1		
	181-71626-2	.	.	.	SHIELD ASSEMBLY, AN/ARA25 radio antenna RH	.	.	.	1		
	W98293-2-130	.	.	.	STUD (UC)	.	.	.	2		
	99785-2	.	.	.	PIN, Stud (UC)	.	.	.	2		
	181-56780	.	.	.	BRACKET ASSEMBLY, Arresting gear control cable fuselage station 323.125 pulley	.	.	.	1		
-49	AN365-1032	.	.	.	NUT	.	.	.	1		
-50	AN960D10L	.	.	.	WASHER	.	.	.	2		
-51	AN3-6A	.	.	.	BOLT	.	.	.	1		
-52	AN210-1B	.	.	.	PULLEY	.	.	.	1		
	181-56758	.	.	.	BRACKET ASSEMBLY, Arresting gear control system fuselage station 325 pulley	.	.	.	1		
-53	AN219-4	.	.	.	PULLEY	.	.	.	1		
-54	181-31678-3	.	.	.	FITTING, Fuselage station 286.5 arresting hook trunnion kick	.	.	.	2		
-55	181-31678-4	.	.	.	FITTING, Fuselage station 286.5 arresting hook trunnion kick	.	.	.	2		
-56	EB064	.	.	.	NUT, High tensile (EN)	.	.	.	4		
-57	AN960D616	.	.	.	WASHER	.	.	.	4		
-58	NAS143-6	.	.	.	WASHER, Plain	.	.	.	4		
-59	NAS143-23	.	.	.	BOLT, Internal wrenching	.	.	.	4		
-60	AN365-1032	.	.	.	NUT	.	.	.	4		
-61	AN960D10	.	.	.	WASHER	.	.	.	4		
-62	AN3-5A	.	.	.	BOLT	.	.	.	4		
-63	181-316120	.	.	.	KEEPER, Fuselage station 239.188 upper longeron aft stud	.	.	.	2		
-64	181-31689	.	.	.	STUD, Fuselage station 236.25 upper longeron fitting aft	.	.	.	2		
-65	181-31688	.	.	.	NUT, Fuselage break station 236.25 disconnect upper	.	.	.	2		
-66	AN365-428	.	.	.	NUT	.	.	.	4		
-67	AN960D416	.	.	.	WASHER	.	.	.	4		
-68	AN4-5A	.	.	.	BOLT	.	.	.	4		
-69	181-316121	.	.	.	KEEPER, Fuselage station 239.188 lower longeron fitting	.	.	.	2		
-70	181-31697	.	.	.	STUD, Fuselage station 236.125 break lower aft	.	.	.	2		
-71	181-31698	.	.	.	NUT, Fuselage break station 236.125 disconnect lower	.	.	.	2		
-72	181-316233-1	.	.	.	TUBE ASSEMBLY, Fuselage station 256 lower longeron to lower deck well LH	.	.	.	1		
	181-316233-2	.	.	.	TUBE ASSEMBLY, Fuselage station 256 lower longeron to lower deck well RH	.	.	.	1		
-73	181-316234-1	.	.	.	TUBE ASSEMBLY, Fuselage station 266 lower longeron to lower deck well LH	.	.	.	1		
	181-316234-2	.	.	.	TUBE ASSEMBLY, Fuselage station 266 lower longeron to lower deck well RH	.	.	.	1		
-74	181-316262	.	.	.	HOOD, Fuselage station 291 lower deck RH fume	.	.	.	1		

## Group Assembly Parts List

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FUSELAGE (Cont)



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FIGURE 96 - STATION 236.25 TO STATION 410 AFT FUSELAGE ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
96	181-31602								FUSELAGE ASSEMBLY, Station 236.25 to station 410 aft . . . . .	Ref	A-B
	181-31602-101								(see figure 71 for next assembly) FUSELAGE ASSEMBLY, Station 236.25 to station 410 aft . . . . .	Ref	C-
	181-31102								FRAME ASSEMBLY, Fuselage station 236-1/4 to 410 complete . . .	1	A-B
	181-31102-101								FRAME ASSEMBLY, Fuselage station 236-1/4 to 410 complete . . .	1	C-
-1	181-31606								FUSELAGE ASSEMBLY, Station 236.25 to 331.5 complete . . .	1	A-B
	181-31606-101								FUSELAGE ASSEMBLY, Station 236.25 to 331.5 complete . . .	1	C-
-2	181-31075								DOOR ASSY, Fus sta 248-1/2 to 275-3/4 lower deck access . . .	1	
-3	181-31083								HINGE, Fus sta 248.5 to 275.75 lower deck access door . . .	1	
-4	98265-2-170								STUD (UC) . . . . .	8	
-5	98265-2-180								STUD (UC) . . . . .	4	
-6	98265-2-.230								STUD (UC) . . . . .	1	
-7	98265-2-.250								STUD (UC) . . . . .	1	
	99836								PIN (UC) . . . . .	14	

## SECURITY INFORMATION — RESTRICTED

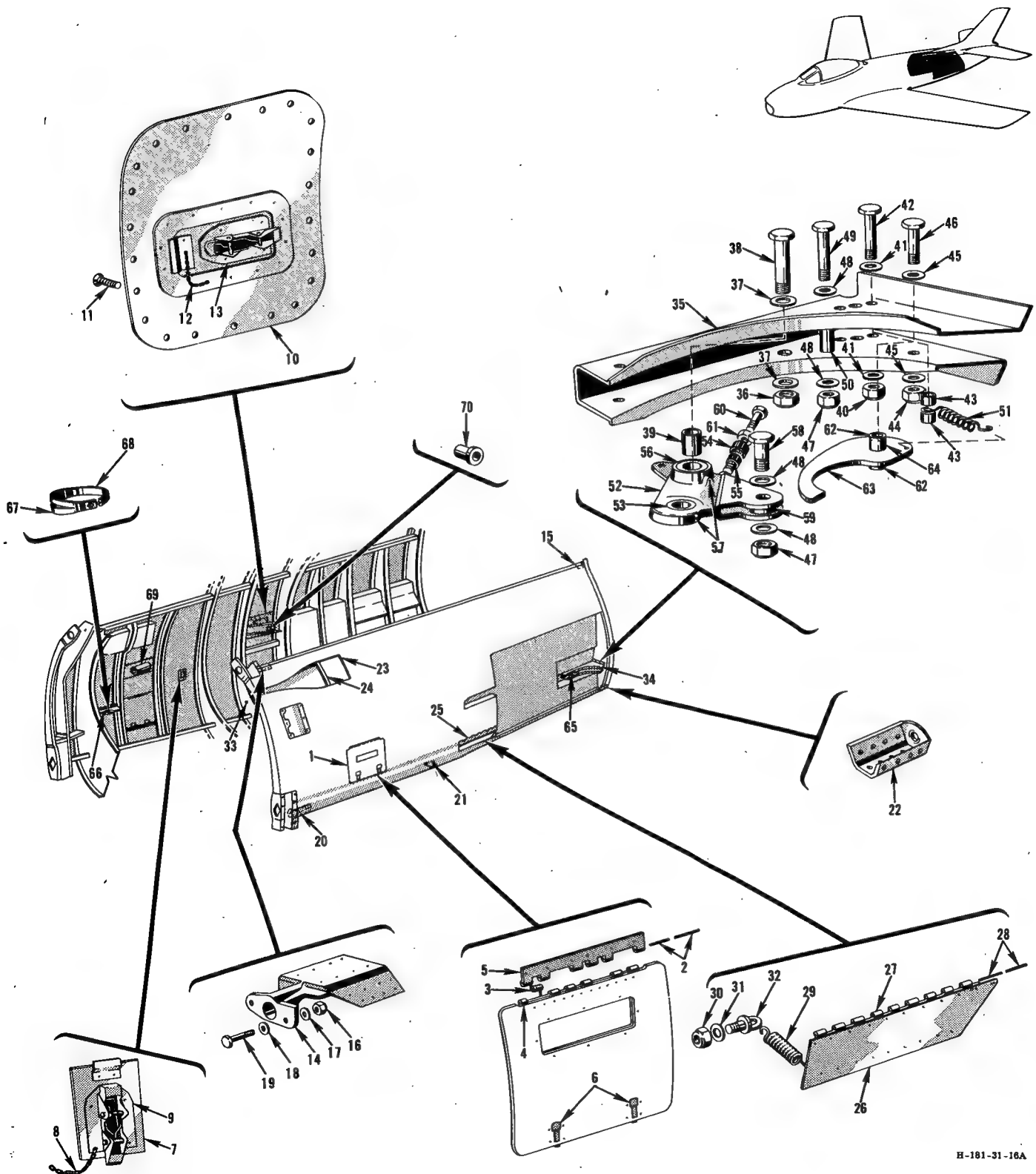
Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
96-8	2P7-9-9-5/8	.	.	.	.	.	.	.	PIN ASSEMBLY, Hinge (NA)	2	
-9	181-31658	.	.	.	.	.	.	.	FILLER, Fus sta 258 to sta 263 lower deck well hinge	1	
-10	AN365-1032	.	.	.	.	.	.	.	NUT	2	
-11	AN960D10L	.	.	.	.	.	.	.	WASHER	4	
-12	NAS221-12	.	.	.	.	.	.	.	SCREW	2	
-13	181-71629	.	.	.	.	.	.	.	COVER, AN/ABA25 radio antenna fus sta 304.5 to 323.125	1	
-14	AN509-10R8	.	.	.	.	.	.	.	SCREW	23	
-15	181-31077	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage sta 239.188 to sta 244.75 fuel vent disconnect(LH only)	1	
-16	98265-1-070	.	.	.	.	.	.	.	STUD (UC)	3	
-17	98265-1-.140	.	.	.	.	.	.	.	STUD (UC)	1	
-18	98265-2-.190	.	.	.	.	.	.	.	STUD (UC)	2	
	99836	.	.	.	.	.	.	.	PIN (UC)	6	
-19	9C1-2-4	.	.	.	.	.	.	.	CHAIN, Safety (NA)	1	
-20	181-310804	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage station 236-1/4 to 239-3/16 lower longeron disconnect	1	
	181-31080-2	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage station 236-1/4 to 239-3/16 lower longeron disconnect	1	
-21	98265-2-210	.	.	.	.	.	.	.	STUD (UC)	3	
-22	98265-1-.120	.	.	.	.	.	.	.	STUD (UC)	3	
	99836	.	.	.	.	.	.	.	PIN (UC)	6	
-23	181-31079-1	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage sta 236-1/4 to 239-3/16 upper longeron disconnect	1	
	181-31079-2	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage sta 236-1/4 to 239-3/16 upper longeron disconnect	1	
-24	98265-1-.100	.	.	.	.	.	.	.	STUD (UC)	4	
-25	98265-1-.120	.	.	.	.	.	.	.	STUD (UC)	4	
	99836	.	.	.	.	.	.	.	PIN (UC)	8	
-26	9C1-2-3	.	.	.	.	.	.	.	CHAIN, Safety (NA)	1	
	181-31611	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage station 236.25 to 331.5 (see figure 95 for detail breakdown)	1	A-B
	181-31611-101	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage station 236.25 to 331.5 (see figure 95 for detail breakdown)	1	C-
	181-39001	.	.	.	.	.	.	.	SPEED BRAKE INSTALLATION, Fuselage (see figure 107 for detail breakdown)	Ref	
	181-58010	.	.	.	.	.	.	.	HYDRAULIC EQUIPMENT INSTALLATION, Fus sta 236.125 to fus sta 331.500 (see fig. 177 for detail breakdown)	Ref	
	181-58011	.	.	.	.	.	.	.	HYDRAULIC EQUIPMENT INSTL, Fus sta 244 to fus sta 275 aft panel (see figures 180 & 181 for detail breakdown)	Ref	
	181-71611	.	.	.	.	.	.	.	RADIO EQUIPMENT INSTALLATION, Fus sta 236-1/4 to fus sta 410 (see fig. 240 for detail breakdown)	Ref	
-27	181-31607	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fus sta 331.5 to 400.844 complete	1	A-B
	181-31607-101	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fus sta 331.5 to 400.844 complete	1	C-
	181-31711	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage sta 331.5 to sta 399.781 (see figure 98 for detail breakdown)	1	A-B
	181-31711-101	.	.	.	.	.	.	.	FRAME ASSEMBLY, Fuselage sta 331.5 to sta 399.781 (see figure 98 for detail breakdown)	1	C-
	181-34701	.	.	.	.	.	.	.	TAIL BUMPER INSTL (see fig. 276 for detail breakdown)	Ref	
	181-58012	.	.	.	.	.	.	.	HYDRAULIC EQUIPMENT INSTALLATION, Fuselage sta 331.5 to fus sta 410 (see fig. 191 for detail breakdown)	Ref	
-28	181-31741	.	.	.	.	.	.	.	ASPIRATOR ASSEMBLY, Aft fus engine tailpipe cooling	1	
-29	AN507-1032R7	.	.	.	.	.	.	.	SCREW	27	
-30	AN3-3A	.	.	.	.	.	.	.	BOLT	7	
-31	AN960D10	.	.	.	.	.	.	.	WASHER	7	
-32	EBO64	.	.	.	.	.	.	.	NUT, High tensile (EN)	2	
-33	NAS143-6	.	.	.	.	.	.	.	WASHER, Plain	2	
-34	NAS143-6C	.	.	.	.	.	.	.	WASHER, Countersunk	2	
-35	NAS146-22	.	.	.	.	.	.	.	BOLT, Internal wrenching	2	
-36	EBO98	.	.	.	.	.	.	.	NUT, High tensile (EN)	2	
-37	NAS143-9	.	.	.	.	.	.	.	WASHER, Plain	2	
-38	NAS143-9C	.	.	.	.	.	.	.	WASHER, Countersunk	2	
-39	NAS149-23	.	.	.	.	.	.	.	BOLT, Internal wrenching	2	
	181-48032	.	.	.	.	.	.	.	FUEL SYSTEM INSTALLATION, Aft fuselage complete (see figure 120 for detail breakdown)	Ref	
	181-48670	.	.	.	.	.	.	.	PURGING EQUIPMENT INSTALLATION, Fuel system nitrogen (see figure 119 for detail breakdown)	Ref	
	181-52012	.	.	.	.	.	.	.	SURFACE CONTROL INSTALLATION, Aft fuselage deck area (see figure 137 for detail breakdown)	Ref	
	181-52032	.	.	.	.	.	.	.	SURFACE CONTROL INSTALLATION, Aft fuselage (see figure 137 for detail breakdown)	Ref	
	181-54032	.	.	.	.	.	.	.	ELECTRICAL EQUIPMENT INSTALLATION, Fuselage station 236 to 410 (see figure 173 for detail breakdown)	Ref	
	181-56001	.	.	.	.	.	.	.	ARRESTING GEAR INSTALLATION (see fig. 270 for detail breakdown)	Ref	
	181-56004	.	.	.	.	.	.	.	CATAPIUT HOLDBACK INSTL (see fig. 266 for detail breakdown)	Ref	
	181-58022	.	.	.	.	.	.	.	HYDRAULIC MATING INSTALLATION, Fuselage sta 331.5 (see figure 177 for detail breakdown)	Ref	
	181-67701	.	.	.	.	.	.	.	CONTROL INSTALLATION, Tow target release system (see fig. 232 for detail breakdown)	Ref	A-B
	181-67701-101	.	.	.	.	.	.	.	CONTROL INSTALLATION, Tow target release system (see figure 232 for detail breakdown)	Ref	C-
	181-71132	.	.	.	.	.	.	.	RADIO EQUIPMENT INSTALLATION, Aft fuselage complete (see figure 240 for detail breakdown)	Ref	



H-181-31-16A

FIGURE 97 - FUSELAGE STATION 236.25 TO STATION 331.5 LH AND RH SIDE PANEL ASSEMBLY

RESTRICTED

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
97	181-31613	PANEL ASSEMBLY, Fuselage station 236.25 to 331.5 LH side . . . .	Ref	A-B					(see figure 95 for next assembly)		
	181-31613-101	PANEL ASSEMBLY, Fuselage station 236.25 to 331.5 LH side . . . .	Ref	C-					(see figure 95 for next assembly)		
	181-31612	PANEL ASSEMBLY, Fuselage station 236.25 to 331.5 RH side . . . .	Ref	A-B					(see figure 95 for next assembly)		
	181-31612-101	PANEL ASSEMBLY, Fuselage station 236.25 to 331.5 RH side . . . .	Ref	C-					(see figure 95 for next assembly)		
-1	181-31076-1	DOOR ASSEMBLY, Fuselage station 255.125 to 265.438 LH side. . .	1								
	181-31076-2	DOOR ASSEMBLY, Fuselage station 255.125 to 265.438 RH side. . .	1								
-2	181-31076-11	PIN, Fuselage station 255.125 to 265.438 door hinge. . . .	1								
-3	181-31085	SPRING, Fuselage station 255.125 to 265.438 door torsion. . .	4								
-4	181-31076-9	HINGE, Fuselage station 255.125 to 265.438 . . . . .	1								
-5	181-31076-7	HINGE, Fuselage station 255.125 to 265.438 door LH. . . .	1								
	181-31076-8	HINGE, Fuselage station 255.125 to 265.438 door RH. . . .	1								
-6	H5000-064-102	LATCH ASSEMBLY, (HWL). . . . .	2								
-7	181-31078	DOOR ASSEMBLY, Fuselage sta 271.75 RH hydraulic inspection. .	1								
-8	9C1-2-3	CHAIN, Safety (NA). . . . .	1								
-9	H5000-072-072	LATCH ASSEMBLY (HWL). . . . .	1								
-10	181-31081	DOOR ASSEMBLY, Fuselage station 286.5 to 298 arresting hook .	1						snubber access (RH only)		
-11	AN509-10-6	SCREW. . . . .	18								
	181-31081-13	DOOR ASSEMBLY, Fuselage station 286.5 to 298 arresting . .	1						hook snubber access door		
-12	9C1-2-5	CHAIN, Safety (NA). . . . .	1								
-13	H5000-040-080	LATCH ASSEMBLY, (HWC). . . . .	1								
	181-31617-1	LONGERON ASSEMBLY, Fuselage sta 236.25 to 331.5 upper LH. . .	1								
	181-31617-2	LONGERON ASSEMBLY, Fuselage sta 236.25 to 331.5 upper RH. . .	1								
-14	181-31670-3	FITTING, Fuselage sta 236.25 upper longeron fwd LH. . . .	1								
	181-31670-4	FITTING, Fuselage sta 236.25 upper longeron fwd RH. . . .	1								
-15	181-31672-3	FITTING, Fuselage station 331.5 upper longeron aft LH. . .	1								
	181-31672-4	FITTING, Fuselage station 331.5 upper longeron aft RH. . .	1								
-16	AN365-1032	NUT. . . . .	2								
-17	AN960D10	WASHER. . . . .	2								
-18	AN960D10L	WASHER. . . . .	2								
-19	AN3-4A	BOLT. . . . .	2								
	181-31618-1	LONGERON ASSEMBLY, Fuselage sta 239.188 to 286.5 lower LH. .	1								
	181-31618-2	LONGERON ASSEMBLY, Fuselage sta 239.188 to 286.5 lower RH. .	1								
-20	181-31671-3	FITTING, Fuselage station 236.25 lower longeron fwd LH. . .	1								
	181-31671-4	FITTING, Fuselage station 236.25 lower longeron fwd RH. . .	1						frame attach LH		
	181-31677-2	FITTING, Fuselage station 275.75 lower longeron to side. .	1						frame attach RH		
-21	181-31619-1	LONGERON ASSEMBLY, Fuselage station 286.5 to 331.5 lower LH. .	1								
	181-31619-2	LONGERON ASSEMBLY, Fuselage station 286.5 to 331.5 lower RH. .	1								
-22	181-31673-3	FITTING, Fuselage station 331.5 lower longeron fwd LH. . .	1								
	181-31673-4	FITTING, Fuselage station 331.5 lower longeron fwd RH. . .	1								
-23	181-316127-1	DUCT ASSEMBLY, Fuselage station 236.25 to 260 LH. . . . .	1								
	181-316127-2	DUCT ASSEMBLY, Fuselage station 236.25 to 260 RH. . . . .	1								
-24	181-31644	LEADING EDGE, Fuselage station 255.125 engine burner . . .	1						compartment cooling duct		
	181-31695-1	INTERCOSTAL ASSEMBLY, Fuselage station 286.5 to 298 lower . .	1						hinge closeout LH		
	181-31695-2	INTERCOSTAL ASSEMBLY, Fuselage station 286.5 to 298 lower . .	1						hinge closeout RH		
-25	181-31695-7	HINGE, Fuselage station 286.5 to 298 lower closeout LH. . .	1								
	181-31695-8	HINGE, Fuselage station 286.5 to 298 lower closeout RH. . .	1								
-26	181-39011-1	DOOR ASSEMBLY, Fuselage speed brake lower hinge beam LH. . .	1								
	181-39011-2	DOOR ASSEMBLY, Fuselage speed brake lower hinge beam RH. . .	1								
-27	181-39011-9	HINGE, Fuselage speed brake lower door LH. . . . .	1								
	181-39011-10	HINGE, Fuselage speed brake lower door RH. . . . .	1								
-28	AN253-2-975	PIN. . . . .	1								
-29	181-39012	SPRING, Tension . . . . .	1								
-30	AN365-1032	NUT. . . . .	1								
-31	AN960D10	WASHER. . . . .	1								
-32	AN42-3A	BOLT. . . . .	1								
	181-31645-1	FRAME ASSEMBLY, Fuselage station 286.5 LH. . . . .	1								
-33	AN365-1032	NUT. . . . .	1								
	AN960D10	WASHER. . . . .	2								
	AN42-4A	BOLT. . . . .	1								
-34	181-39013-1	LATCH ASSEMBLY, Fuselage speed brake LH. . . . .	1								
	181-39013-2	LATCH ASSEMBLY, Fuselage speed brake RH. . . . .	1								
-35	181-39013-3	SUPPORT, Fuselage speed brake latch assembly LH. . . . .	1								
	181-39013-4	SUPPORT, Fuselage speed brake latch assembly RH. . . . .	1								
-36	AN365-720	NUT. . . . .	2								
-37	AN960D716	WASHER. . . . .	2								
-38	AN7-22A	BOLT. . . . .	1								
-39	4B21M-D7-113	BUSHING, Spacer (NA). . . . .	1								
-40	AN365-1032	NUT. . . . .	1								
-41	AN960D10	WASHER. . . . .	2								
-42	AN3-20A	BOLT. . . . .	1								
-43	NAS43DD3-42	SPACER, Screw and bolt . . . . .	2								
-44	AN310-4	NUT. . . . .	1								
-45	AN960D416	WASHER. . . . .	2								

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
97-46	AN24-31	.	.	BOLT	.	.	.	.	.	1	
-47	AN365-624	.	.	NUT	.	.	.	.	.	2	
-48	AN960D616	.	.	WASHER	.	.	.	.	.	4	
-49	AN6-22A	.	.	BOLT	.	.	.	.	.	1	
-50	4B1986-113	.	.	BUSHING, Plain (NA)	.	.	.	.	.	1	
-51	165-39015-3	.	.	SPRING, Tension	.	.	.	.	.	1	
	187-39021-9	.	.	LEVER ASSEMBLY, Fuselage dive brake latch LH.	.	.	.	.	.	1	
	187-39021-10	.	.	LEVER ASSEMBLY, Fuselage dive brake latch RH.	.	.	.	.	.	1	
-52	187-39021-5	.	.	LEVER, Fuselage dive brake latch LH.	.	.	.	.	.	1	
	187-39021-6	.	.	LEVER, Fuselage dive brake latch RH.	.	.	.	.	.	1	
-53	HSBG9SA	.	.	BEARING, Roller (Halfco Bearing Co.)	.	.	.	.	.	1	
-54	RL33SB9	.	.	RING, Locking (ROSN)	.	.	.	.	.	1	
-55	RAD207SH756	.	.	INSERT (ROSN)	.	.	.	.	.	1	
-56	4B20B9-010	.	.	BUSHING, Press fit flanged (NA)	.	.	.	.	.	2	
-57	NAS497	.	.	FITTING, Lubricator 1/8 inch drive flush type.	.	.	.	.	.	2	
-58	AN6-16A	.	.	BOLT	.	.	.	.	.	1	
-59	74220	.	.	BEARING, Roller (RBC)	.	.	.	.	.	1	
-60	NAS428-5-10	.	.	BOLT, Adjusting crowned hexagonal head.	.	.	.	.	.	1	
-61	AN316-5R	.	.	NUT	.	.	.	.	.	1	
	187-39032-20	.	.	HOOK ASSEMBLY, Fuselage speed brake latch	.	.	.	.	.	1	
-62	4B20B4-006	.	.	BUSHING, Press fit flanged (NA)	.	.	.	.	.	2	
	187-39032-11	.	.	SUB ASSEMBLY, Fuselage speed brake latch hook.	.	.	.	.	.	1	
-63	187-39032-3	.	.	HOOK, Fuselage speed brake latch	.	.	.	.	.	1	
-64	187-39032-9	.	.	HUB, Fuselage speed brake latch hook	.	.	.	.	.	1	
-65	181-39016	.	.	SEAL, Fuselage speed brake lever cutout.	.	.	.	.	.	1	
	181-48675	.	.	SUPPORT ASSEMBLY, Fuel purging system nitrogen bottle upper.	.	.	.	.	.	1	
		.	.	(RH only)	.	.	.	.	.		
-66	181-48675-7	.	.	STRIP, Fuel purging system nitrogen bottle upper support.	.	.	.	.	.	1	
		.	.	(RH only)	.	.	.	.	.		
-67	16118-10	.	.	STRAP ASSEMBLY, 1/4 T-Bolt special cradle (RH only) (MAR)	.	.	.	.	.	1	
-68	16118-12	.	.	STRAP ASSEMBLY, 1/4 T-Bolt special cradle (RH only) (MAR)	.	.	.	.	.	1	
-69	181-40003	.	.	OUTLET ASSEMBLY, Engine midframe side leakage air discharge.	.	.	.	.	.	1	
		.	.	(RH only)	.	.	.	.	.		
	181-56131-1	.	.	BRACKET ASSEMBLY, Arresting gear snubber attach LH (RH only)	.	.	.	.	.	1	
	181-56131-2	.	.	BRACKET ASSEMBLY, Arresting gear snubber attach RH (RH only)	.	.	.	.	.	1	
-70	4B20M-S10-010	.	.	BUSHING, Press fit flanged (NA)	.	.	.	.	.	2	

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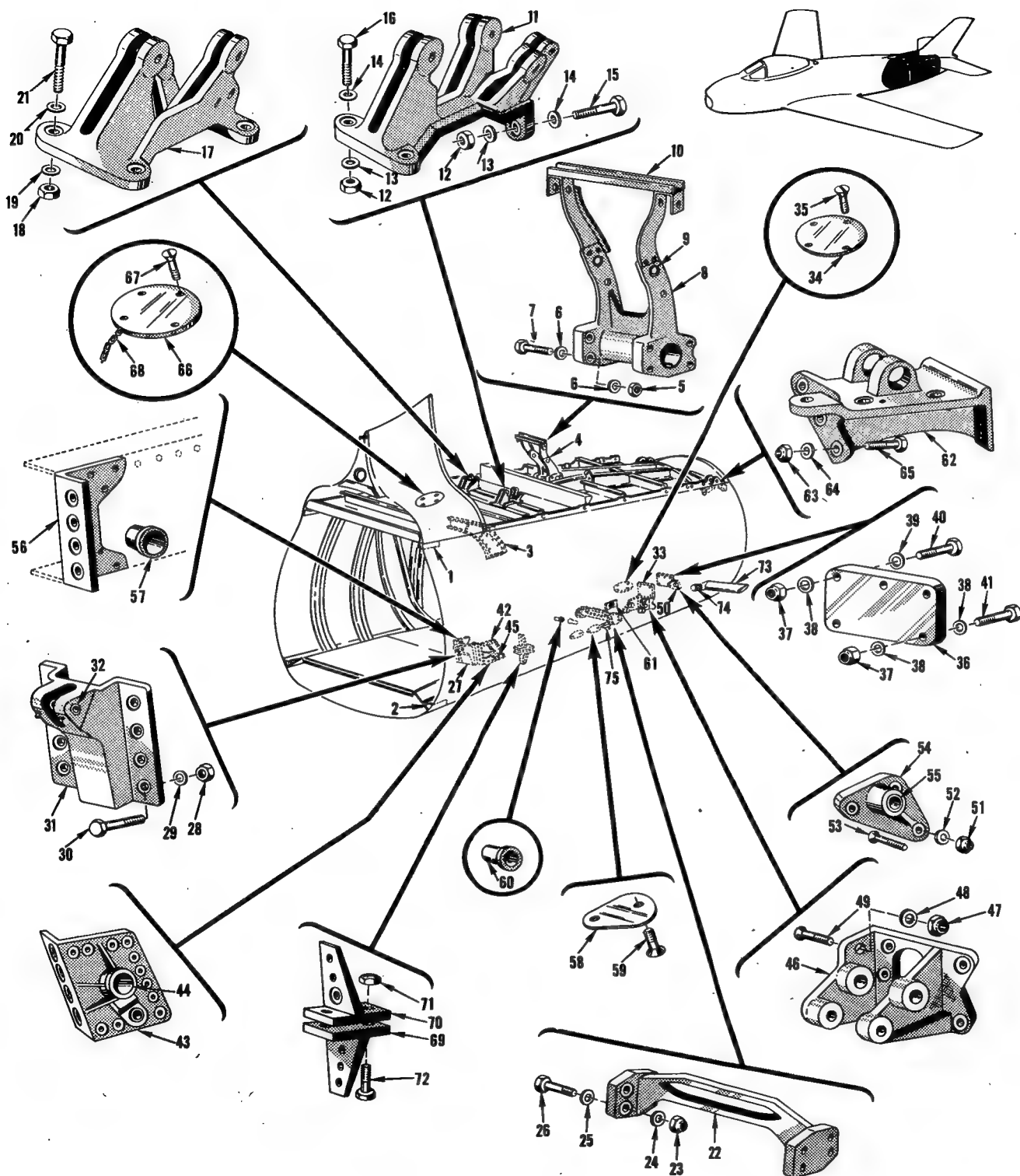
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
98	181-31711	FRAME ASSEMBLY, Fuselage station 331.5 to station 399.781. . . .							Ref	A-B	
	181-31711-101	FRAME ASSEMBLY, Fuselage station 331.5 to station 399.781. . . .							Ref	C-	
	181-31712-1	PANEL ASSEMBLY, Fuselage sta 331.5 to sta 400.844 LH side . . .							1	A-B	
	181-31712-101	PANEL ASSEMBLY, Fuselage sta 331.5 to sta 400.844 LH side . . .							1	C-	
	181-31712-2	PANEL ASSEMBLY, Fuselage sta 331.5 to sta 400.844 RH side . . .							1	A-B	
	181-31712-102	PANEL ASSEMBLY, Fuselage sta 331.5 to sta 400.844 RH side . . .							1	C-	
	181-31717-1	LONGERON ASSEMBLY, Fuselage sta 331.5 to sta 400.687 . . .							1		
	181-31717-2	upper LH LONGERON ASSEMBLY, Fuselage sta 331.5 to sta 400.687 . . .							1		
-1	181-31701-3	upper RH FITTING, Fuselage station 331.5 upper longeron aft LH . . .							1		
	181-31701-4	FITTING, Fuselage station 331.5 upper longeron aft RH . . .							1		
	181-31718-1	LONGERON ASSEMBLY, Fuselage sta 331.5 to sta 393.406 . . .							1		
	181-31718-2	lower LH LONGERON ASSEMBLY, Fuselage sta 331.5 to sta 393.406 . . .							1		
-2	181-31702-3	lower RH FITTING, Fuselage station 331.5 lower longeron aft LH . . .							1		
	181-31702-4	FITTING, Fuselage station 331.5 lower longeron aft RH . . .							1		
	181-31720-1	FRAME ASSEMBLY, Fuselage station 350.930 canted side LH . . .							1		
	181-31720-2	FRAME ASSEMBLY, Fuselage station 350.930 canted side RH . . .							1		
-3	181-31706-3	FITTING, Fuselage station 350.930 canted frame upper . . .							1		
	181-31706-4	splice LH FITTING, Fuselage station 350.930 canted frame upper . . .							1		
	181-31714	splice RH DECK ASSEMBLY, Fuselage station 331.500 to station 393.406 . . .							1	A-B	
	181-31714-101	upper DECK ASSEMBLY, Fus sta 331.500 to station 393.406 upper . . .							1	C-	
-4	187-52209-5	SUPPORT ASSEMBLY, Horizontal stabilizer rear sector. . . .							1		
	ATTACHING PARTS										
-5	AN315-5	NUT . . . . .							8		
-6	AN960D516	WASHER . . . . .							16		
-7	AN175-10A	BOLT . . . . .							8		
	----										
-8	187-52209-3	SUPPORT, Horizontal stabilizer rear sector. . . . .							1		
-9	AN201KP6A	BEARING . . . . .							2		
-10	187-52212	GUARD ASSEMBLY, Horizontal stabilizer rear sector upper . . .							1		
-11	181-52440	BRACKET, Rudder control fuselage station 356 pulley LH . . .							1		
-12	AN315-4	NUT . . . . .							4		
-13	AN960D416	WASHER . . . . .							4		
-14	AN960D416L	WASHER . . . . .							4		
-15	AN4-6A	BOLT . . . . .							1		
-16	AN4-7A	BOLT . . . . .							3		
-17	181-52441	BRACKET, Rudder control fuselage station 356 pulley RH . . .							1		
-18	AN315-4	NUT . . . . .							4		
-19	AN960D416	WASHER . . . . .							4		
-20	AN960D416L	WASHER . . . . .							16		
-21	AN4-7A	BOLT . . . . .							4		
	181-31715	FRAME ASSEMBLY, Fuselage sta 331.500 to sta 400.843 lower . . .							1	A-B	
	181-31715-101	FRAME ASSEMBLY, Fuselage sta 331.500 to sta 400.843 lower . . .							1	C-	
-22	181-34765-3	STOP, Tail bumper oleo forward aft bellcrank . . . . .							1		
-23	AN365-428	NUT . . . . .							8		
-24	AN960D416	WASHER . . . . .							8		
-25	AN960D416L	WASHER (RH side only). . . . .							4		
-26	AN4-6A	BOLT . . . . .							8		
-27	181-56151-5	FITTING ASSEMBLY, Arresting gear bumper support. . . . .							1		
	ATTACHING PARTS										
-28	AN365-524	NUT . . . . .							8		
-29	AN960D516	WASHER . . . . .							8		
-30	AN5-7A	BOLT . . . . .							8		
	----										
-31	181-56151-3	FITTING, Arresting gear bumper support. . . . .							1		
-32	4B19M-S8-011	BUSHING, Press fit plain (NA) . . . . .							4		
	181-31780	FRAME ASSEMBLY, Fuselage station 381.812 buttock line. . . .							1		
-33	181-34722	3-3/16 LH to buttock line 3-3/16 RH lower FITTING, Tail bumper up stop. . . . .							1		
	181-31746	WEB ASSEMBLY, Fuselage station 350.930 canted to station . . .							1	A-B	
	181-31746-101	384.5 tail bumper well WEB ASSEMBLY, Fuselage station 350.930 canted to station . . .							1	C-	
-34	181-31746-5	384.5 tail bumper well COVER, Tail bumper well web . . . . .							1		
-35	AN509-10R12	SCREW . . . . .							4		
	181-31740	FRAME ASSEMBLY, Fuselage station 384.5 lower . . . . .							1		
-36	181-55035-3	FITTING, Fuselage station 384.5 mooring ring and jack . . .							1		
	RD208SH12	point attaching INSERT (ROSN). . . . .							1		
	RL38SB9	RING, Locking (ROSN) . . . . .							1		
-37	AN365-428	NUT . . . . .							5		
-38	AN960D416	WASHER . . . . .							7		
-39	AN960D416L	WASHER . . . . .							3		
-40	AN4-6A	BOLT . . . . .							3		
-41	AN4-7A	BOLT . . . . .							2		
	181-31732	INTERCOSTAL ASSEMBLY, Fuselage station 350.930 canted to . . .							1		
		station 384.5 tail bumper support LH									



H-181-31-9A

FIGURE 98 - FUSELAGE STATION 331.5 TO STATION 399.781 FRAME ASSEMBLY

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## Group Assembly Parts List

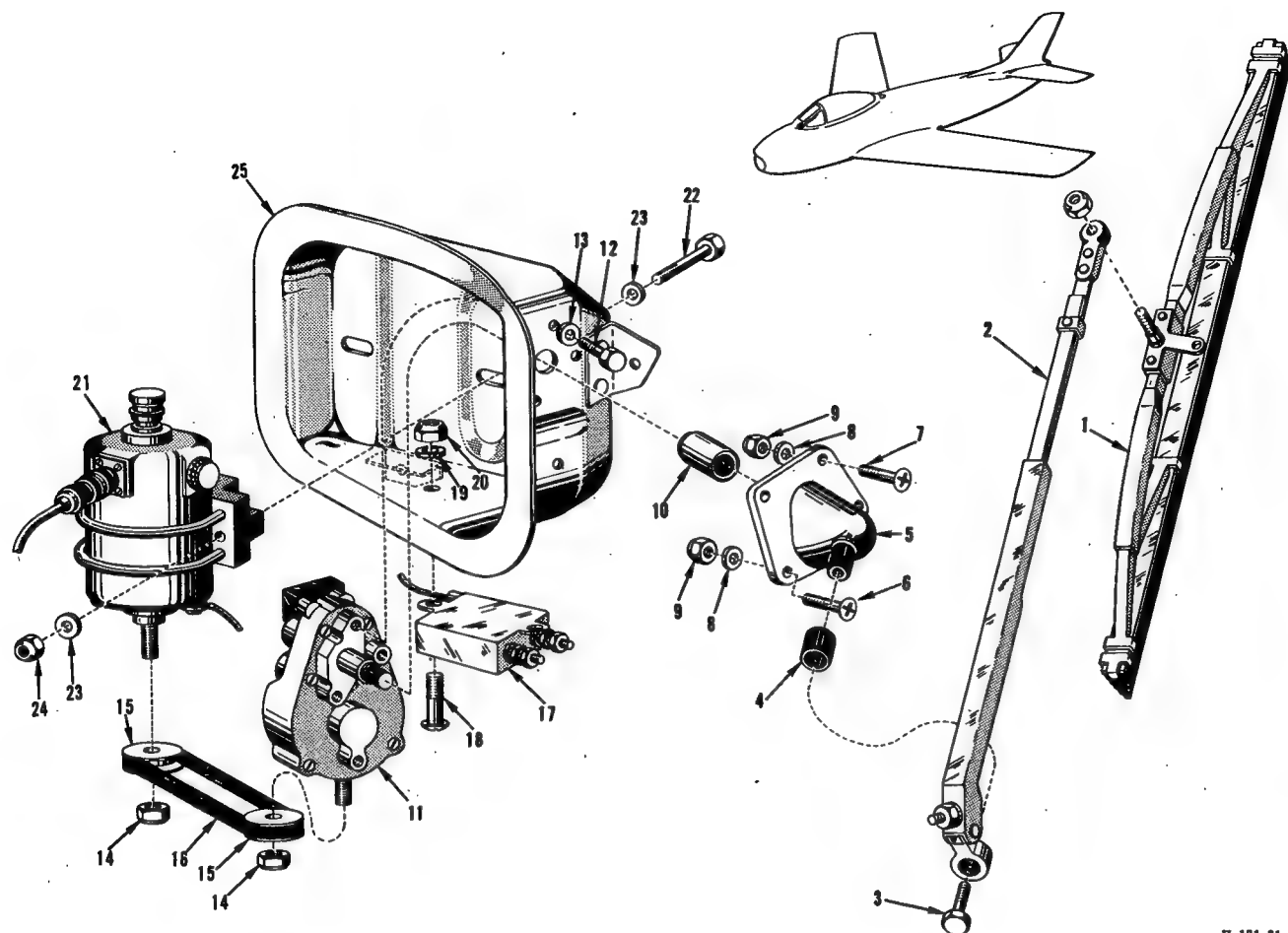
FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
98-42	181-34760-5	.	.	.	FITTING ASSEMBLY, Tail bumper actuator cylinder fwd . .				attaching bellcrank support	1	
-43	181-34760-3	.	.	.	FITTING, Tail bumper actuator cylinder fwd attaching				bellcrank support	1	
-44	4B20S18-024	.	.	.	BUSHING, Press fit flanged (NA) . . . . .					2	
-45	4B20M-S12-014	.	.	.	BUSHING, Press fit flanged (NA) . . . . .					1	
-46	181-34761	.	.	.	FITTING, Tail bumper actuator cylinder aft attaching				bellcrank support	1	
-47	AN365-1032	.	.	.	NUT . . . . .					2	
-48	AN960D10	.	.	.	WASHER . . . . .					2	
-49	AN509-10R13	.	.	.	SCREW . . . . .					2	
-50	181-34762-5	.	.	.	FITTING ASSEMBLY, Tail bumper uplock support . . . . .					1	
ATTACHING PARTS											
-51	AN365-1032	.	.	.	NUT . . . . .					3	
-52	AN960D10	.	.	.	WASHER . . . . .					3	
-53	AN509-10R13	.	.	.	SCREW . . . . .					3	
-54	181-34762-3	.	.	.	FITTING, Tail bumper uplock support . . . . .					1	
-55	B87	.	.	.	BEARING, Roller (TOR) . . . . .					2	
	181-31733	.	.	.	INTERCOSTAL ASSEMBLY, Fuselage station 350.930 canted to				station 384.5 tail bumper support RH	1	
-56	181-31731	.	.	.	FITTING, Fuselage station 350.930 canted frame to RH				tail bumper intercostal attachment	1	
-57	4B20M-S12-011	.	.	.	BUSHING, Press fit flanged (NA) . . . . .					1	
-58	181-31092	.	.	.	COVER, Fuselage station 362.625 and 370.563 at buttock				line 4.75 LH lubrication access	2	
-59	AN507-10R7	.	.	.	SCREW . . . . .					4	
-60	4B20M-S12-011	.	.	.	BUSHING, Press fit flanged (NA) . . . . .					2	
	181-67713	.	.	.	BRACKET, Tow target release system station 346 pulley . .					1	
-61	AM219A4	.	.	.	PULLEY (Aero Marine Products) . . . . .					1	
	181-31719	.	.	.	FRAME ASSEMBLY, Fuselage station 393.406 to station 399.781					1	
-62	187-31729-3	.	.	.	FITTING, Fuselage horizontal stabilizer pivot LH . . . . .					1	
	187-31729-4	.	.	.	FITTING, Fuselage horizontal stabilizer pivot RH . . . . .					1	
-63	AN363-524	.	.	.	NUT . . . . .					6	
-64	AN960D516	.	.	.	WASHER . . . . .					6	
-65	AN5-6A	.	.	.	BOLT . . . . .					6	
	181-31747	.	.	.	FIN ASSEMBLY, Fuselage sta 331.5 to sta 343.25 dorsal . . .					1	
-66	181-31747-5	.	.	.	DOOR, Fuselage station 331.5 to station 343.25 dorsal				fin assembly LH	1	
	181-31747-6	.	.	.	DOOR, Fuselage station 331.5 to station 343.25 dorsal				fin assembly RH	1	
-67	AN509-10-10	.	.	.	SCREW . . . . .					4	
-68	9C1-2-5	.	.	.	CHAIN, Safety (NA) . . . . .					1	
-69	181-31755-1	.	.	.	FITTING, Fuselage station 350.930 canted side to lower frame				attaching lower LH	1	
	181-31755-2	.	.	.	FITTING, Fuselage station 350.930 canted side to lower frame				attaching lower RH	1	
-70	181-31756-1	.	.	.	FITTING, Fuselage station 350.930 canted side to lower frame				attaching upper LH	1	
	181-31756-2	.	.	.	FITTING, Fuselage station 350.930 canted side to lower frame				attaching upper RH	1	
-71	AN363-524	.	.	.	NUT . . . . .					2	
-72	AN5-7A	.	.	.	BOLT . . . . .					2	
-73	181-48192	.	.	.	TUBE ASSEMBLY, Fuel vent streamlined . . . . .					1	
-74	181-48192-7	.	.	.	FITTING, Fuel vent streamlined tube . . . . .					1	
-75	181-67002	.	.	.	MECHANISM ASSEMBLY, Tow target release . . . . .					1	
	103TTR	.	.	.	MECHANISM ASSEMBLY, Release (Harley-Buckle Sales) . . . .					1	

## Group Assembly Parts List

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FUSELAGE (Cont)



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FIGURE 99 - COCKPIT ENCLOSURE WINDSHIELD WIPER INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
99	181-31896								WIPER INSTALLATION, Cockpit enclosure windshield . . . . .	Ref	
									(see figure 71 for next assembly)		
-1	D17438-6								BLADE AND CHANNEL ASSEMBLY (MQ).	1	
-2	D17747-1								DRIVE ARM ASSEMBLY (MQ).	1	
-3	AN73-4								BOLT.	1	
-4	A17560								ADAPTER, Mounting head (MQ).	1	
-5	D17766								WINDOW UNIT ASSEMBLY (MQ).	1	
-6	AN509-10-17								SCREW.	1	
-7	AN509-10-13								SCREW.	3	
-8	AN960D10L								WASHER.	4	
-9	AN365-1032								NUT.	4	
-10	A17832								SLEEVE, Drive (MQ).	1	
-11	D17703-1								CONVERTER ASSEMBLY, Window unit (MQ).	1	
-12	AN4-3A								BOLT.	4	
-13	AN936B416								WASHER.	4	
-14	AN365-1032								NUT.	2	
-15	A17836								PULLEY, Drive (MQ).	2	
-16	A17931								BELT, Tee (MQ).	1	
-17	B17320								FILTER ASSEMBLY, Connector and radio noise (MQ).	1	
-18	NAS221-8								SCREW, Brazier head Phillips recess.	2	
-19	AN960D10L								WASHER.	2	
-20	AN365-1032								NUT.	2	
-21	D17700								MOTOR AND MOUNT ASSEMBLY, 1/6 HP 27 volts DC 10,000 RPM (MQ).	1	
-22	NAS222-25								SCREW, Brazier head Phillips recess.	2	
-23	AN960D10L								WASHER.	4	
-24	AN365-1032								NUT.	2	
-25	181-31895								SUPPORT ASSEMBLY, Cockpit enclosure windshield wiper motor.	1	AA-AK
	181-31895-31								SUPPORT ASSEMBLY, Cockpit enclosure windshield wiper motor.	1	AL-

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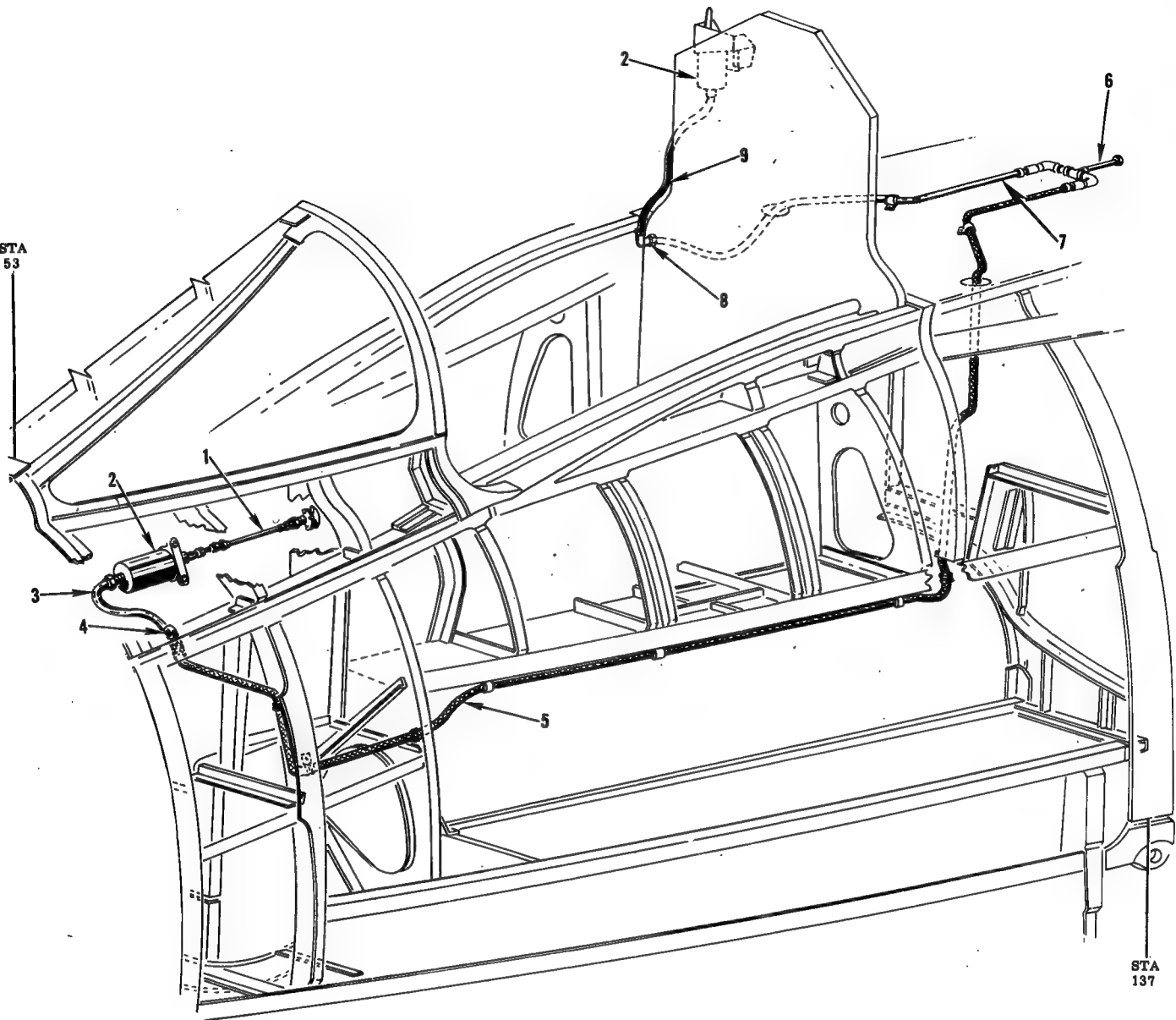
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
104	181-318124								LOCK ASSEMBLY, Cockpit enclosure canopy . . . . .	Ref	
									(see figure 102 for next assembly)		
-1	181-31821								. FITTING ASSEMBLY, Cockpit enclosure canopy remover support . . .	1	
-2	B538								. . BEARING, Ball (FAP) . . . . .	2	
-3	181-318103								. SPRING, Tension. . . . .	2	
-4	AN42-5A								. BOLT. . . . .	2	
-5	AN960D10								. WASHER. . . . .	4	
-6	AN365-1032								. NUT . . . . .	2	
-7	181-318104-3								. FITTING, Cockpit enclosure canopy release. . . . .	2	
-8	AN509-416-21								. SCREW . . . . .	1	
-9	AN960D416L								. WASHER. . . . .	1	
-10	AN365-428								. NUT . . . . .	1	
-11	181-318105								. FITTING, Cockpit enclosure canopy release clevis . . . . .	1	
-12	AN316-8R								. NUT . . . . .	1	
-13	181-318106								. LINK ASSEMBLY, Cockpit enclosure canopy release. . . . .	1	
-14	AN23-13A								. BOLT. . . . .	2	
-15	AN364-1032								. NUT . . . . .	2	
-16	AN960D10L								. WASHER. . . . .	4	
-17	AN200K3L								. . BEARING. . . . .	2	
-18	181-318107								. HOOK, Cockpit enclosure canopy release . . . . .	1	
-19	181-318133								. BOLT, Cockpit enclosure canopy latch . . . . .	1	
-20	AN365-428								. NUT . . . . .	1	
-21	2W1A								. WASHER, Plain (NA) . . . . .	1	
-22	AN960D416								. WASHER. . . . .	1	
-23	181-318109								. FITTING, Cockpit enclosure release actuating . . . . .	1	
-24	AN4-12A								. BOLT. . . . .	1	
-25	AN365-428								. NUT . . . . .	1	
-26	AN960D416L								. WASHER. . . . .	2	
-27	181-318111								. TUBE, Cockpit enclosure canopy release torque. . . . .	1	
-28	181-318123								. ARM, Cockpit enclosure canopy emergency release. . . . .	1	
-29	AN3-12A								. BOLT. . . . .	1	
-30	AN960D10L								. WASHER. . . . .	2	
-31	AN365-1032								. NUT . . . . .	1	
-32	181-318132								. ROLLER ASSEMBLY, Cockpit enclosure canopy rear track . . . . .	3	
-33	4B20B6-11								. . BUSHING, Pressed fit flanged (NA) . . . . .	2	
-34	AN4-24A								. BOLT. . . . .	1	
-35	AN4-23A								. BOLT. . . . .	1	
-36	AN365-428								. NUT . . . . .	1	
-37	AN960D416								. WASHER. . . . .	2	
-38	AN960D416L								. WASHER. . . . .	2	
-39	4B21S4-113								. BUSHING, Spacer (NA) . . . . .	1	
-40	NAS428-3-6								. BOLT, Adjusting crowned hexagonal head . . . . .	1	
-41	AN315-3R								. NUT . . . . .	2	
-42	AN960D10L								. WASHER. . . . .	2	

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FIGURE 105 - COCKPIT ENCLOSURE CANOPY EMERGENCY SYSTEM

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
105	181-318114								LINE INSTALLATION, Cockpit enclosure canopy emergency system . . Ref (see figure 102 for next assembly)		
-1	F9242-1								. CABLE ASSEMBLY, (ARN)	1	
-2	BLX32-1								. INITIATOR, Type M-3 (GFP)	2	
-3	181-318115-17								. LINE ASSEMBLY, Cockpit enclosure canopy emergency system.	1	
-4	AN833-4								. ELBOW.	1	
	AN960D716L								. WASHER	1	
	AN316-7								. NUT.	1	
-5	MS28741-4-124								. HOSE ASSEMBLY.	1	
-6	181-318115-3								. LINE ASSEMBLY, Cockpit enclosure canopy emergency system.	1	
-7	181-318115-7								. LINE ASSEMBLY, Cockpit enclosure canopy emergency system.	1	
-8	AN833-4								. ELBOW.	1	
	AN960D716L								. WASHER	1	
	AN316-7								. NUT.	1	
-9	181-318115-33								. LINE ASSEMBLY, Cockpit enclosure canopy emergency system.	1	

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## Group Assembly Parts List

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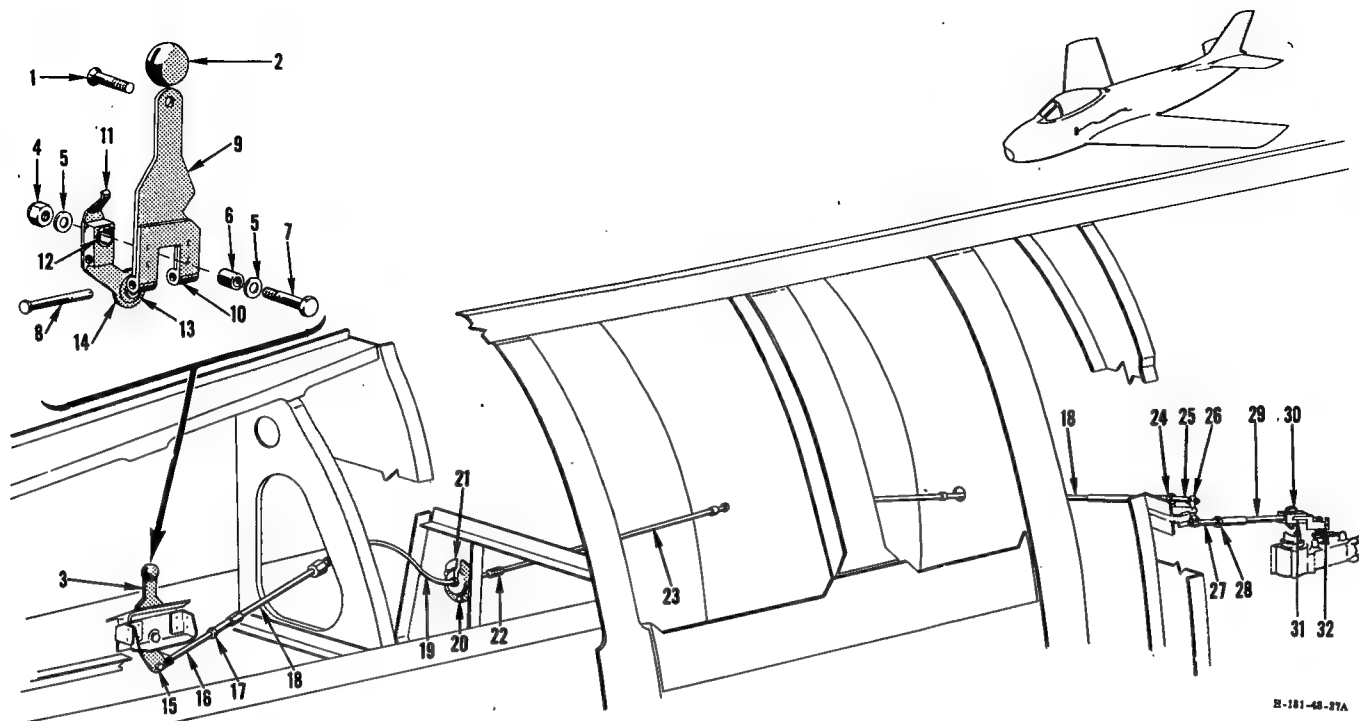
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
107	181-39001	SPEED BRAKE INSTALLATION, Fuselage . . . . . Ref									
		(see figure 96 for next assembly)									
-1	AN365-524	.	.	.	.	.	.	.	NUT . . . . .	1	
-2	AN960D516	.	.	.	.	.	.	.	WASHER . . . . .	2	
-3	NAS143-5C	.	.	.	.	.	.	.	WASHER, Countersunk . . . . .	1	
-4	NAS145-47	.	.	.	.	.	.	.	BOLT, Internal wrenching steel 5/16-24 . . . . .	1	
-5	4B21M-S5-126	.	.	.	.	.	.	.	BUSHING, Spacer (NA) . . . . .	1	
-6	AN365-720	.	.	.	.	.	.	.	NUT . . . . .	1	
-7	AN960D716	.	.	.	.	.	.	.	WASHER . . . . .	2	
-8	AN7-31A	.	.	.	.	.	.	.	BOLT . . . . .	1	
-9	4B21M-S7-202	.	.	.	.	.	.	.	BUSHING, Spacer (NA) . . . . .	1	
-10	AN520-10R8	.	.	.	.	.	.	.	SCREW . . . . .	2	
-11	6043-3-3-8	.	.	.	.	.	.	.	BONDING JUMPER (Juniper and Norris Co.) . . . . .	1	
-12	AN520-10R7	.	.	.	.	.	.	.	SCREW . . . . .	1	
-13	6043-3-3-10	.	.	.	.	.	.	.	BONDING JUMPER (Juniper and Norris Co.) . . . . .	1	
-14	181-39009	.	.	.	.	.	.	.	SPRING, Tension . . . . .	1	
-15	181-39002-1	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage speed brake LH . . . . .	1	
	181-39002-2	.	.	.	.	.	.	.	DOOR ASSEMBLY, Fuselage speed brake RH . . . . .	1	
	181-39003-1	.	.	.	.	.	.	.	BEAM ASSEMBLY, Fuselage speed brake upper hinge LH . . . . .	1	
	181-39003-2	.	.	.	.	.	.	.	BEAM ASSEMBLY, Fuselage speed brake upper hinge RH . . . . .	1	
-16	4B20M-S7-009	.	.	.	.	.	.	.	BUSHING, Press fit flanged (NA) . . . . .	2	
-17	AN365-1032	.	.	.	.	.	.	.	NUT . . . . .	1	
-18	AN960D10L	.	.	.	.	.	.	.	WASHER . . . . .	1	
-19	AN509-10R11	.	.	.	.	.	.	.	SCREW . . . . .	1	
	181-39008-1	.	.	.	.	.	.	.	SLEEVE ASSEMBLY, Fuselage speed brake upper hinge . . . . .	1	
		.	.	.	.	.	.	.	beam lubrication LH . . . . .		
	181-39008-2	.	.	.	.	.	.	.	SLEEVE ASSEMBLY, Fuselage speed brake upper hinge . . . . .	1	
		.	.	.	.	.	.	.	beam lubrication RH . . . . .		
-20	181-39008-3	.	.	.	.	.	.	.	SLEEVE, Fuselage speed brake upper hinge beam . . . . .	1	
		.	.	.	.	.	.	.	lubrication LH . . . . .		
	181-39008-4	.	.	.	.	.	.	.	SLEEVE, Fuselage speed brake upper hinge beam . . . . .	1	
		.	.	.	.	.	.	.	lubrication RH . . . . .		
-21	AN944-101	.	.	.	.	.	.	.	FITTING . . . . .	1	
	181-39004-1	.	.	.	.	.	.	.	BEAM ASSEMBLY, Fuselage speed brake lower hinge LH . . . . .	1	
	181-39004-2	.	.	.	.	.	.	.	BEAM ASSEMBLY, Fuselage speed brake lower hinge RH . . . . .	1	
	181-39007	.	.	.	.	.	.	.	CHANNEL ASSEMBLY, Fuselage speed brake lower hinge beam . . . . .	1	
	181-39007-5	.	.	.	.	.	.	.	CHANNEL ASSEMBLY, Fuselage speed brake lower . . . . .	1	
		.	.	.	.	.	.	.	hinge beam . . . . .		
-22	181-39007-3	.	.	.	.	.	.	.	CHANNEL, Fuselage speed brake lower hinge beam . . . . .	1	
-23	4B20B9-016	.	.	.	.	.	.	.	BUSHING, Press fit flanged (NA) . . . . .	2	
-24	AN944-201	.	.	.	.	.	.	.	FITTING . . . . .	1	
-25	181-39006-1	.	.	.	.	.	.	.	FITTING, Fuselage speed brake cylinder attaching LH . . . . .	1	
	181-39006-2	.	.	.	.	.	.	.	FITTING, Fuselage speed brake cylinder attaching RH . . . . .	1	
	ATTACHING PARTS										
-26	NAS144-18	.	.	.	.	.	.	.	BOLT, Internal wrenching steel 1/4-28 . . . . .	4	
-27	AN960D416	.	.	.	.	.	.	.	WASHER . . . . .	4	
	----										
-28	181-39015-1	.	.	.	.	.	.	.	FITTING, Fuselage speed brake door latch LH . . . . .	1	
	181-39015	.	.	.	.	.	.	.	FITTING, Fuselage speed brake door latch RH . . . . .	1	
	ATTACHING PARTS										
-29	AN365-428	.	.	.	.	.	.	.	NUT . . . . .	4	
-30	AN960D416	.	.	.	.	.	.	.	WASHER . . . . .	4	
-31	AN4-10A	.	.	.	.	.	.	.	BOLT . . . . .	4	

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## Group Assembly Parts List

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FUSELAGE (Cont)



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FIGURE 108 - FUEL VALVE SHUT-OFF CONTROL INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
108	181-48701	CONTROL INSTALLATION, Fuel valve shut-off.								Ref	
-1	AN507-1032R8	SCREW.								1	
-2	NAS123B125	KNOB, Control 1 inch diameter x 5/8 oval plastic.								1	
-3	181-48702	HANDLE ASSEMBLY, Fuel valve shut-off control.								1	
-4	AN365-1032	ATTACHING PARTS									
-5	AN960D10	NUT.								1	
-6	4B21-53-018	WASHER								2	
-7	AN173-11A	BUSHING, Spacer (NA).								1	
-8	AN392-51	BOLT								1	
-9	181-48706	PIN								1	
-10	181-48717	HANDLE, Fuel valve shut-off control.								1	
-11	181-48716	HINGE, Fuel valve shut-off control handle.								1	
-12	181-48707	ARM ASSEMBLY, Fuel valve shut-off control handle								1	
-13	4B20B5-014	SPRING, Fuel valve shut-off control handle.								1	
-14	AN200KS3L	BUSHING, Press fit flanged (NA)								1	
-15	181-48716-3	BEARING.								1	
-16	NAS464-3A8	ARM, Fuel valve shut-off control handle								1	
-17	AN960D10L	BOLT, Shear close tolerance								1	
-18	AN364-1032	WASHER								2	
-19	181-48715-5	NUT.								1	
-20	AN316-4R	CLEVIS, Fuel valve shut-off control cable threaded.								1	
-21	C6334-18	NUT.								1	
-22	181-48708	TELESCOPIC UNIT ASSEMBLY (TEX).								2	
-23	181-48709-103	CABLE, Fuel valve shut-off control.								1	
-24	AN3-4A	CONDUIT ASSEMBLY, Fuel valve shut-off system cable.								1	
-25	AN960D10	BOLT								3	
-26	AN365-1032	WASHER								6	
-27	181-48719	NUT.								3	
-28	A6603	CUP, Fuel valve shut-off control cable seal retaining.								1	
-29	181-48709-105	CONNECTOR ASSEMBLY (TEX)								1	
-30	AN316-4R	CONDUIT ASSEMBLY, Fuel valve shut-off system cable.								1	
-31	RE3BN	NUT.								1	
-32	AN173-10A	ROD END (FAF)								1	
-33	AN960D10L	BOLT								2	
-34	AN365-1032	WASHER								4	
-35	RA3M4-2	NUT.								2	
-36	AN316-4R	ROD END (FAF)								1	
-37	181-48715-3	NUT.								1	
-38	AN173-7A	CLEVIS, Fuel valve shut-off control cable threaded.								1	
-39	AN960D10L	BOLT								1	
-40	AN365-1032	WASHER								1	
-41	181-48718	NUT.								2	
-42	AN200KS3L	ARM ASSEMBLY, Fuel valve shut-off control valve actuating								1	
-43	AN3-10A	BEARING								1	
-44	AN960D10	BOLT								1	
-45	AN365-1032	WASHER								2	
-46		NUT.								1	

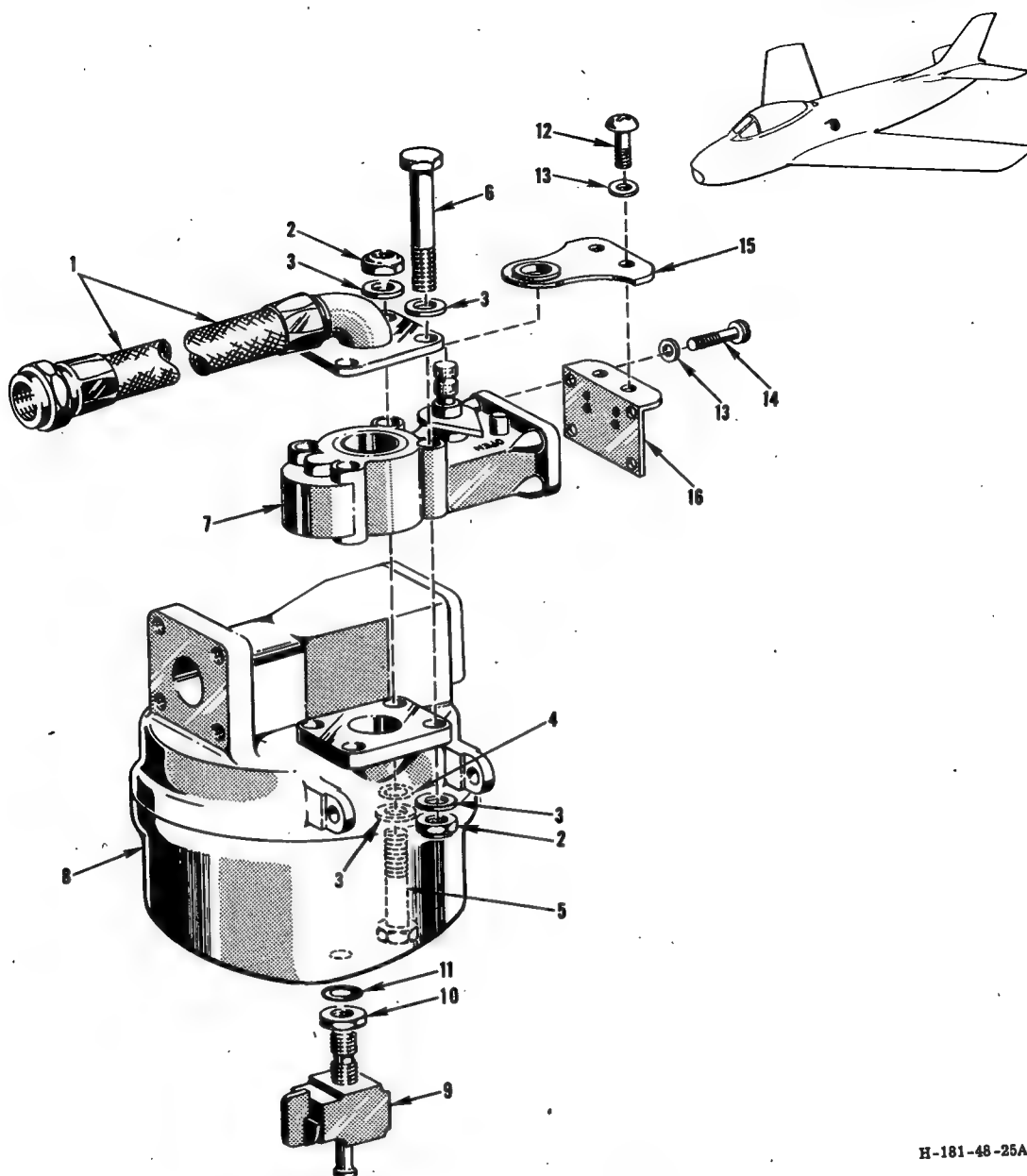
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## Group Assembly Parts List



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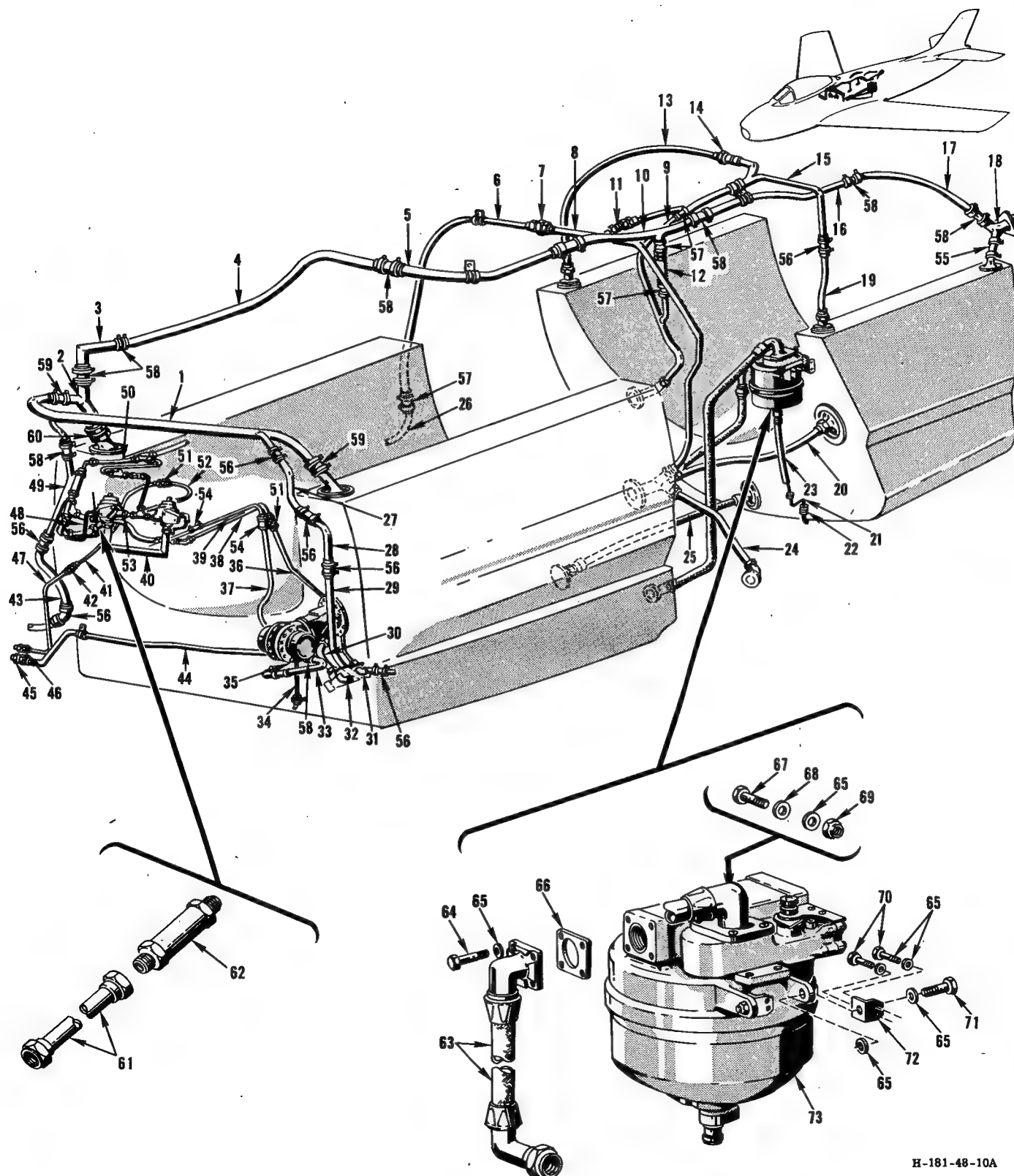
FIGURE 109 - FUEL SYSTEM FILTER ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
109	181-48077-11	FILTER ASSEMBLY, Fuel system, (supersedes 181-48077 for future procurement) (see figure 110 for next assembly)									Ref
-1	181-48320	HOSE ASSEMBLY, Fuel center wing cell outlet to filter									1
-2	9890-20	FITTING (AQ)									1
-3	AN365-428	NUT									4
-4	AN960D416L	WASHER									8
-5	AF934-5	PACKING									2
-6	AN4-23A	BOLT									2
-7	AN4-25A	BOLT									2
-8	101037	VALVE ASSEMBLY, Manually operated gate shut-off									1
-9	39771	1-1/4 T.S. (WTR)									1
-10	7901-1	FILTER, Fuel (PUP)									1
-11	AN924-4D	VALVE, Drain (KOE)									1
-12	AF934-7	NUT									1
-13	AN520-10R12	PACKING									1
-14	AN960D10	SCREW (on-11 assembly only)									2
-15	AN501A10-10	WASHER (on-11 assembly only)									6
-16	181-48428	SCREW (on-11 assembly only)									4
-17	4B20B10-0004	PLATE, Fuel shut-off valve bearing (on-11 assembly only)									1
-18	181-48427	BUSHING, Press fit flanged (NA)									1
-19		SUPPORT, Fuel shut-off valve bearing plate (on-11 assembly only)									1

## Group Assembly Parts List

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FUSELAGE (Cont)



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FIGURE 110 - COMPLETE FORWARD FUSELAGE FUEL SYSTEM EQUIPMENT INSTALLATION

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
110	181-48031	FUEL SYSTEM EQUIPMENT INSTALLATION, Forward fuselage complete (see figure 71 for next assembly)								Ref	
	No Number	FUSELAGE FORWARD FUEL CELL AND ACCESSORIES (see figure 112 for detail breakdown)								Ref	
	No Number	FUSELAGE AFT FUEL CELL AND ACCESSORIES (see figure 115 for detail breakdown)								Ref	
	No Number	CENTER WING FUEL CELL ACCESSORIES (see figure 118 for detail breakdown)								Ref	
-1	181-48302	LINE ASSEMBLY, Fuel vent cross ship balance LH								1	
-2	181-48308	LINE ASSEMBLY, Fuel vent cross ship balance RH								1	
-3	181-48325	LINE, Main vent fuselage station 131								1	
-4	181-48270	LINE ASSEMBLY, Main vent fuselage station 131 to fus sta 160. (supersedes 181-48315-12 for future procurement)								1	
ATTACHING PARTS											
	AN520-10R10	SCREW								1	
	AN960D10L	WASHER								2	
	AN365-1032	NUT								1	
-----*											
-5	181-48315-14	LINE, Main vent fuselage sta 160 to fuselage sta 181								1	
-6	181-48315-19	LINE ASSEMBLY, Wing outer panel dive vent RH upper								1	
-7	AN815-20D	UNION								1	
-8	181-48304	LINE ASSY, Fuel pressure fueling manifold to ship dive vent								1	
-9	181-48303	LINE ASSY, Fuel forward cell dive vent to check valve								1	
-10	181-48313	LINE ASSY, Fuel main vent bulkhead fus sta 180 wing dive vent "Y"								1	
-11	1111-5177-7	VALVE, Check (PA)								1	
-12	8-3044-75	VALVE, Check (PA)								1	
-13	181-48315-17	LINE ASSEMBLY, Aft fuselage cell climb vent RH								1	
-14	AN815-16D	UNION								1	
-15	181-48306	LINE ASSEMBLY, Fuel aft fuselage cell climb vent to "Y"								1	
-16	181-48305-31	LINE ASSEMBLY, Fuel main vent to dive vent line mounting check valve (supersedes 181-48305 for future procurement)								1	
-17	181-48315-16	LINE ASSEMBLY, Main vent fuselage sta 204 to fuselage sta 236								1	AA-BC
	181-48429	LINE ASSEMBLY, Main vent fuselage sta 204 to fuselage sta 236								1	BD-F
	181-48315-16	LINE ASSEMBLY, Main vent fuselage sta 204 to fuselage sta 236								1	G-
-18	181-48197	FITTING, Fuel vent line disconnect forward								1	
ATTACHING PARTS											
	AN3-6A	BOLT								2	
	AN3-12A	BOLT								1	
	AN960D10L	WASHER								4	
	NAS43DD3-32	SPACER, Screw and bolt								1	
	AN365-1032	NUT								3	
-----*											
-19	181-48315-77	LINE ASSEMBLY, Fuel aft fus cell climb vent to "Y" first sect.								1	
-20	181-48315-3	LINE ASSEMBLY, Single point or fueling fwd cell to aft cell								1	
-21	181-48315-68	LINE, Fuel filter drain overboard								1	
-22	3H2-4-15	HOSE (NA)								1	
	AN737RM22	CLAMP								2	
-23	3H2-4-36	HOSE (NA)								1	
	AN737RM22	CLAMP								2	
-24	181-48318	LINE ASSEMBLY, Fuel wing outer panel dive vent LH								1	
	181-48060	WASHER, Fuel wing outer panel dive vent								1	
	181-48114	NUT, Fuel wing outer panel dive vent line								1	
	AF934-23	PACKING								1	
-25	AN6264-20D31	HOSE ASSEMBLY, Hydraulic and pneumatic detachable end type swivel fittings for AN-H-24 hose								1	
-26	181-48315-22	LINE, Wing outer panel dive vent RH lower								1	
-27	181-48315-6	LINE, Wing outer panel climb vent LH first section								1	
-28	181-48315-72	LINE, Wing outer panel climb vent LH second section								1	
-29	181-48315-74	LINE, Wing outer panel climb vent LH third section								1	
-30	181-48315-37	LINE ASSEMBLY, Drop tank fuel transfer line refueling manifold to buttock plane LH								1	
-31	AN837-8D	ELBOW								1	
	AN925-8D	NUT								1	
-32	AN837-16D	ELBOW								1	
	AN924-16D	NUT								1	
-33	181-48612	LINE ASSEMBLY, Single point filler to center wing defueling first section								1	
	181-48131	WASHER, Fuel 1-1/2 in. packing gland								1	
	181-48132	NUT, Fuel 1-1/2 in. packing gland								1	
	AF934-27	PACKING								1	
-34	3H2-8-77	HOSE (NA)								1	
	AN737RM30	CLAMP								2	
-35	181-48315-36	LINE, Single point filler to center wing defueling second sect.								1	
	181-48131	WASHER, Fuel 1-1/2 in. packing gland								1	
	181-48137	NUT, Fuel 1-1/2 in. packing gland								1	
	AF934-27	PACKING								1	
-36	181-48315-45	LINE ASSEMBLY, Fuel drop tank transfer valve assembly to buttock plane 29 second section								1	
-37	181-48315-44	LINE, Drop tank air pressure overboard drain upper								1	
-38	181-48315-57	LINE ASSEMBLY, Fuel drop tank transfer valve assembly to buttock plane 29 first section LH								1	
-39	181-48315-22	LINE, Drop tank air pressure overboard drain upper								1	
-40	181-48050	VALVE ASSEMBLY, Fuel tank pressurizing equipment (see figure 111 for detail breakdown)								1	

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
110	ATTACHING PARTS										
	AN3-5A								BOLT	8	
	AN960D10L								WASHER	8	
	AN365-1032								NUT	2	
-41	181-48315-69								LINE ASSEMBLY, Fuel drop tank transfer valve to buttock plane 29 first section	1	
-42	AN815-16D								UNION	1	
-43	181-48315-76								LINE, Wing outer panel climb vent RH second section	1	
-44	181-48315-39								LINE ASSEMBLY, Drop tank fuel transfer line refueling manifold to buttock plane 29 RH	1	
-45	AN832-16D								UNION	1	
	AN924-16D								NUT	1	
-46	AN832-8D								UNION	1	
	AN924-8D								NUT	1	
-47	181-48315-47								LINE ASSEMBLY, Fuel drop tank transfer valve assembly to buttock plane 29 second section RH	1	
-48	181-48315-49								LINE ASSEMBLY, Fuel drop tank transfer air pressure regulator to 181-48324 line assembly	1	
-49	181-48315-8								LINE, Wing outer panel climb vent RH first section	1	
-50	181-48315-53								LINE ASSEMBLY, Fuel drop tank air pressure supply shaft	1	
-51	AN815-8D								UNION	2	
-52	181-48324								LINE ASSEMBLY, Fuel drop tank transfer air	1	
-53	AN815-4D								UNION	1	
-54	3H2-8-15								HOSE (NA)	2	
	AN737RM30								CLAMP	4	
-55	3H2-16-13								HOSE (NA)	1	
	AN737RM46								CLAMP	2	
-56	3H2-16-15								HOSE (NA)	8	
	AN737RM46								CLAMP	16	
-57	3H2-20-15								HOSE (NA)	4	
	AN737RM58								CLAMP	8	
-58	3H2-24-15								HOSE (NA)	8	
	AN737RM66								CLAMP	16	
-59	3H2-32-15								HOSE (NA)	2	
	AN737RM82								CLAMP	4	
-60	3H2-40-15								HOSE (NA)	1	
	AN737RM98								CLAMP	2	
-61	181-48315-51								LINE ASSEMBLY, Fuel drop tank transfer valve assembly to check valve	1	
-62	11-344-75								VALVE, Check (PA)	1	
-63	181-48319								HOSE ASSEMBLY, Fuel filter to engine	1	
-64	AN4H6A								BOLT	4	
-65	AN960D416L								WASHER	14	
-66	4G2								GASKET, Swivel fitting flanged (NA)	1	
-67	AN4-6A								BOLT	2	
-68	2W1AL								WASHER, Plain (NA)	2	
-69	AN365-428								NUT	2	
-70	AN4-5A								BOLT	4	
-71	AN4-7A								BOLT	2	
-72	181-48076								BRACKET, Fuel filter mounting outboard	2	
-73	181-48077-11								FILTER ASSEMBLY, Fuel system (supersedes 181-48077 for future procurement) (see fig. 109 for detail breakdown)	1	

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## Group Assembly Parts List

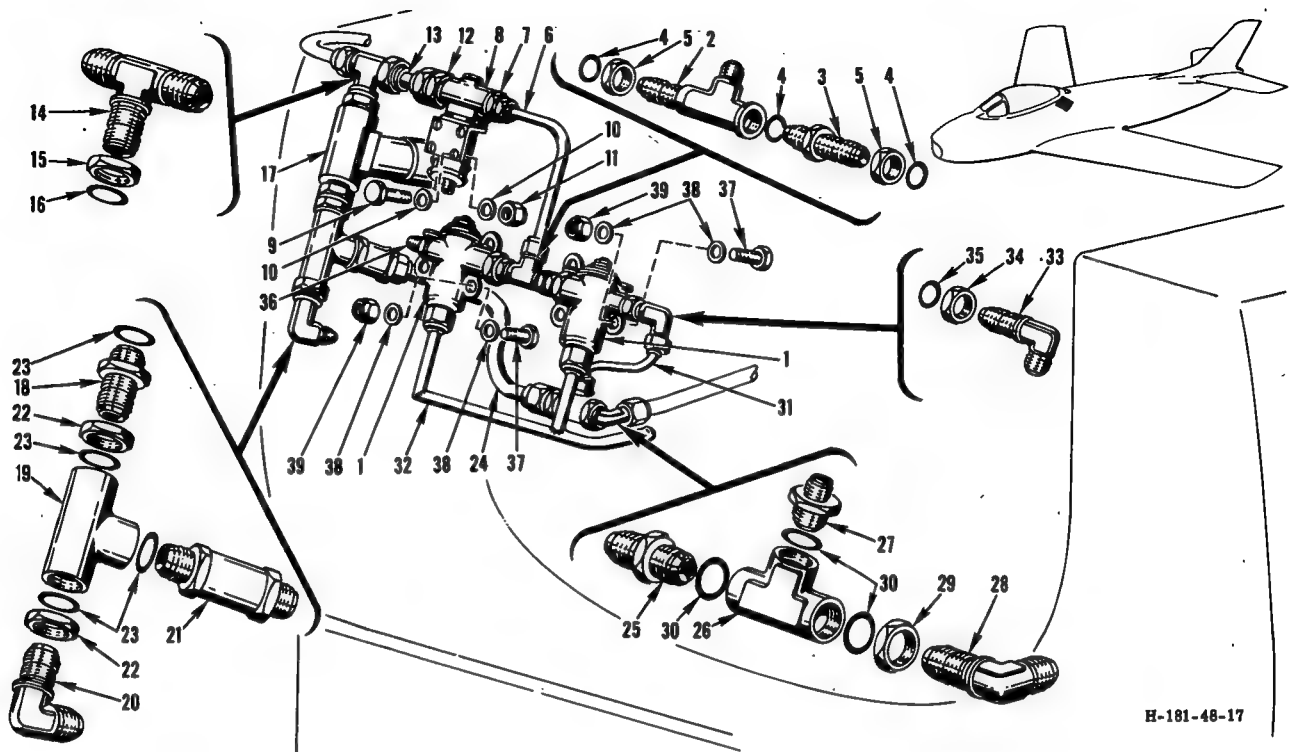


FIGURE 111 - FUEL DROP TANK PRESSURIZING EQUIPMENT VALVE ASSEMBLY

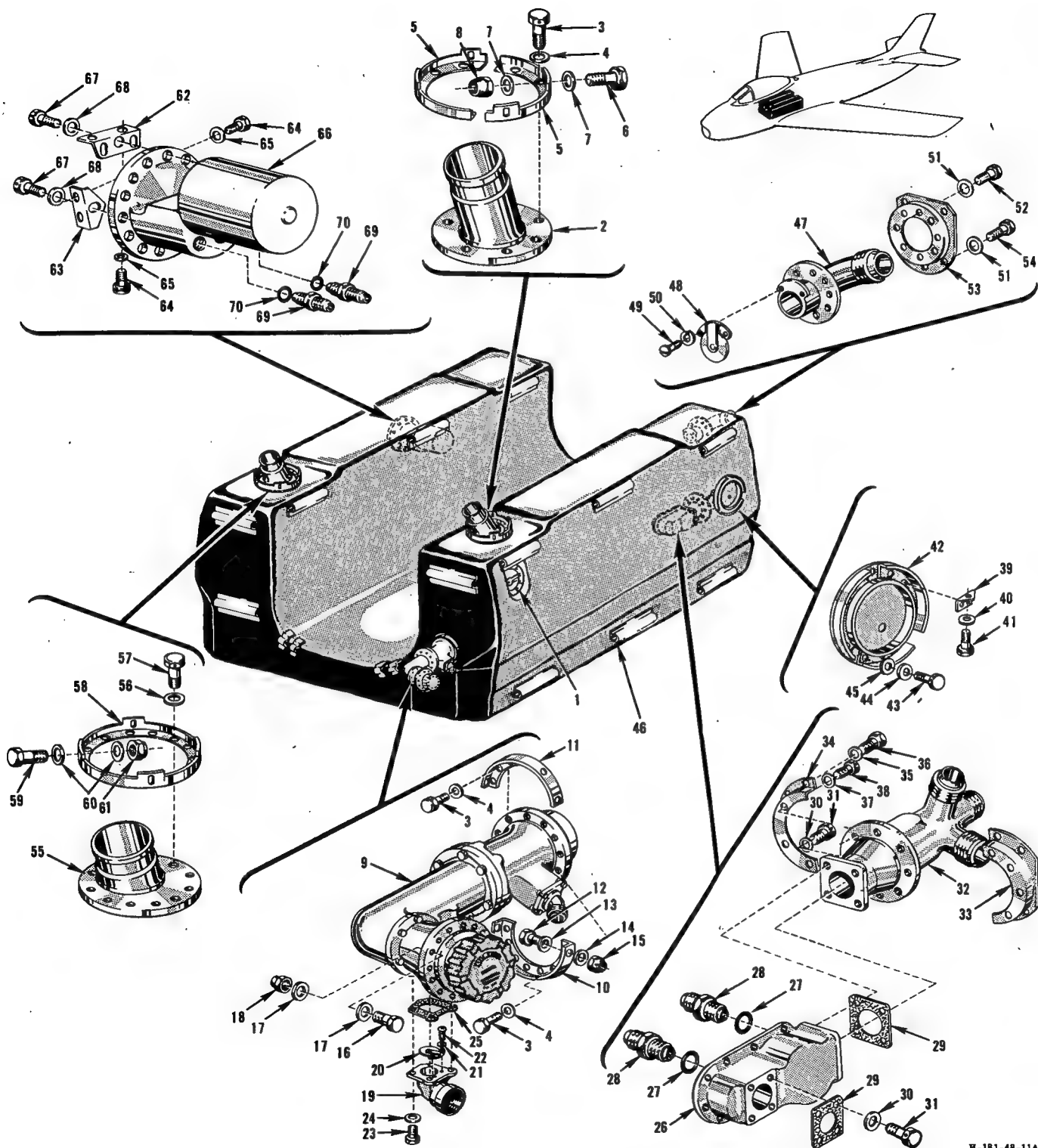
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
111	181-48050								VALVE ASSEMBLY, Fuel drop tank pressurizing equipment . . . . .	Ref	
									(see figure 110 for next assembly)		
-1	4-1750-78								VALVE ASSEMBLY, Pressure relief and drain (PA) . . . . .	2	
-2	AN784D4								TEE . . . . .	1	
-3	AN832-4D								UNION . . . . .	1	
-4	AF934-7								PACKING, "O" Ring gasoline or kerosene resistant . . . . .	3	
-5	AN924-4D								NUT . . . . .	2	
-6	181-48315-59								LINE ASSEMBLY, Fuel drop tank transfer valve to press reg valve . . . . .	1	
-7	AN919-6D								REDUCER . . . . .	1	
	AF934-89								PACKING, "O" Ring gasoline or kerosene resistant . . . . .	1	
-8	AV2A1390B								VALVE ASSEMBLY, Shut-off (GCO) . . . . .	1	
-9	AN3-4A								BOLT . . . . .	4	
-10	AN960D10								WASHER . . . . .	8	
-11	AN365-1032								NUT . . . . .	4	
-12	AN919-12D								REDUCER . . . . .	1	
	AF934-89								PACKING, "O" Ring gasoline or kerosene resistant . . . . .	1	
-13	181-48315-65								LINE ASSEMBLY, Fuel drop tank air press tee to transfer valve . . . . .	1	
-14	AN834-8D								TEE . . . . .	1	
-15	AN924-8D								NUT . . . . .	1	
-16	AF934-92								PACKING, "O" Ring gasoline or kerosene resistant . . . . .	1	
-17	AV9C1108D								VALVE ASSEMBLY, Shut-off (GCO) . . . . .	1	
-18	AN832-8D								UNION . . . . .	1	
-19	181-48026								FITTING, Fuel drop tank air pressure line orifice . . . . .	1	
-20	AN833-8D								ELBOW . . . . .	1	
-21	11-344-75								VALVE ASSEMBLY, Check (PA) . . . . .	1	
-22	AN924-8D								NUT . . . . .	2	
-23	AF934-92								PACKING, "O" Ring gasoline or kerosene resistant . . . . .	4	
-24	181-48315-63								LINE ASSEMBLY, Fuel drop tank transfer check valve to tee . . . . .	1	
-25	AN815-8D								UNION . . . . .	1	
-26	AN926-8D								TEE . . . . .	1	
-27	AN919-10D								REDUCER . . . . .	1	
-28	AN833-8D								ELBOW . . . . .	1	
-29	AN924-8D								NUT . . . . .	11	
-30	AF934-92								PACKING, "O" Ring gasoline or kerosene resistant . . . . .	3	
-31	181-48315-61								LINE ASSEMBLY, Fuel drop tank air pressure regulator to tee . . . . .	1	
-32	181-48316								LINE ASSEMBLY, Fuel drop tank air pressure regulator to tee . . . . .	1	
-33	AN833-4D								ELBOW . . . . .	1	
-34	AN924-4D								NUT . . . . .	1	
-35	AF934-7								PACKING, "O" Ring gasoline or kerosene resistant . . . . .	1	
-36	AN815-4D								UNION . . . . .	1	
	AF934-7								PACKING, "O" Ring gasoline or kerosene resistant . . . . .	1	
-37	AN3-5A								BOLT . . . . .	6	
-38	AN960D10								WASHER . . . . .	12	
-39	AN365-1032								NUT . . . . .	6	

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FIGURE 112 - FUSELAGE FORWARD FUEL CELL AND ACCESSORIES

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## Group Assembly Parts List

FUSELAGE (Cont)

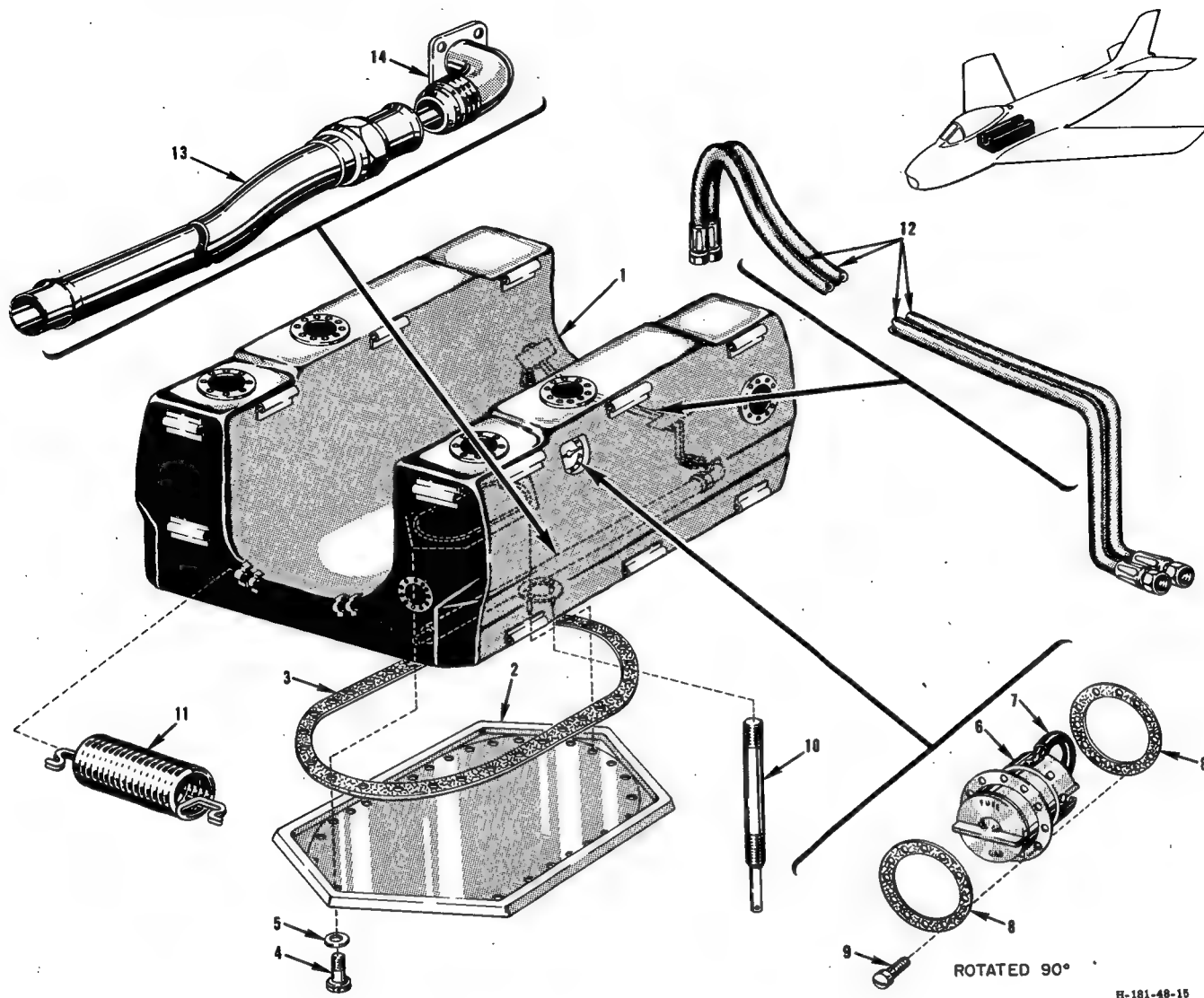
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
112	No Number	FUSELAGE FORWARD FUEL CELL AND ACCESSORIES. . . . .								Ref	
		(see figure 110 for next assembly)									
-1	AN4H5A	BOLT								12	
	AN960D416	WASHER								10	
	2WIAL18-24-64	WASHER, Plain (NA)								2	
-2	181-48093	FITTING, Forward fuselage fuel cell vent cross line LH.								1	
-3	AN4H4A	BOLT								20	
-4	AN960D416L	WASHER								20	
-5	181-48033	SUPPORT, Fuel cross ship vent fitting LH.								2	
-6	AN3-4A	BOLT								4	
-7	AN960D10L	WASHER								8	
-8	AN365-1032	NUT								4	
-9	181-48070	FILLER ASSEMBLY, Pressure fueling								1	
		(see figure 114 for detail breakdown)									
-10	181-48082	SEAL, Fuel cell fuselage station 131 pressure fueling inlet LH								1	
-11	181-48083	SEAL, Fuel cell fuselage station 131 pressure fueling inlet RH								1	
-12	AN3-4A	BOLT								5	
-13	AN960D10L	WASHER								5	
-14	AF955-3	WASHER								5	
-15	AN365-1032	NUT								5	
-16	AN3-5A	BOLT								16	
-17	AN960D10L	WASHER								32	
-18	AN365-1032	NUT								16	
	181-48108	FITTING ASSEMBLY, Fuel defueling line to inlet adapter.								1	
-19	181-48106	FITTING, Fuel defueling line to inlet adapter.								1	
-20	1111-518020	VALVE, Swing check (PA)								1	
-21	AN935-6	WASHER								2	
-22	NAS202-632-4	SCREW, Round head Phillips recess low carbon brass and steel								2	
-23	AN4H5A	BOLT								4	
-24	AN960D416	WASHER								4	
-25	181-48113	GASKET, Fuel defueling line to inlet adapter fitting.								1	
-26	K98005	VALVE ASSEMBLY, Link mounting dual fuel level control (KOE)								1	
-27	AF934-8	PACKING								2	
-28	AN919-6D	REDUCER								2	
-29	181-48111	GASKET, Fuel dual level valve inlet elbow								2	
-30	AN960D416	WASHER								8	
-31	AN4H5A	BOLT								8	
-32	181-48102	FITTING, Forward fus fuel cell single point filler outlet								1	
	181-48084	CUP ASSEMBLY, Forward fuselage fuel cell pressure fueling outlet								1	
-33	181-48084-3	CUP, Forward fuselage fuel cell pressure fueling outlet								1	
-34	181-48084-5	CUP, Forward fuselage fuel cell pressure fueling								1	
-35	AN960D916L	WASHER								6	
-36	AN4-4A	BOLT								6	
-37	AN960D416	WASHER								12	
-38	AN4H5A	BOLT								12	
-39	181-48136	CLIP, Fuel forward fuselage cell level control access door.								3	
-40	AN960D10	WASHER								3	
-41	AN3-4A	BOLT								3	
-42	181-48135	DOOR ASSEMBLY, Fuel forward fuselage level control valve access								16	
-43	AN9H4A	BOLT								10	
-44	AN960D416	WASHER								10	
-45	AN960D416L	WASHER								6	
-46	181-48087	CELL ASSEMBLY, Fuselage fuel forward complete								1	
		(see figure 113 for detail breakdown)									
	181-48097	FITTING ASSEMBLY, Fuel forward fuselage cell dive vent.								1	
-47	181-48096-11	FITTING, Fuel forward fuselage cell dive vent (supersedes 181-48096 for future procurement)								1	
-48	1111-518112	VALVE, Swing check (PA) (may be used interchangeably with 6-2000 (SAHR))								1	
	6-2000	VALVE, Swing check (SAHR) (may be used interchangeably with 1111-518112 (PA))								1	
-49	NAS202-632-6	SCREW, Round head Phillips recess								2	
-50	AN935-6	WASHER								2	
-51	AN960D416L	WASHER								14	
-52	AN4H4A	BOLT								8	
-53	181-48198	BRACKET, Fuel forward fuselage cell dive vent fitting								1	
-54	AN4-4A	BOLT								6	
-55	181-48092	FITTING, Forward fuselage fuel cell vent crossline RH								1	
-56	AN960D416	WASHER								12	
-57	AN4H5A	BOLT								12	
-58	181-48034	SUPPORT, Fuel cross ship vent fitting RH.								2	
-59	AN3-4A	BOLT								4	
-60	AN960D10L	WASHER								8	
-61	365-1032	NUT								4	
-62	181-48098	FITTING, Fuel dual level control float support upper.								1	
-63	181-48100	FITTING, Fuel dual level control float support lower.								2	
-64	AN3-4A	BOLT								6	
-65	AN960D10	WASHER								6	
-66	K96485	VALVE ASSEMBLY, Fuel level control (KOE)								1	
-67	AN4H5A	BOLT								16	
-68	AN960D416	WASHER								16	
-69	AN815-6D	UNION								2	
-70	AF934-10	PACKING								2	

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FIGURE 113 - COMPLETE FUSELAGE FUEL FORWARD CELL ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
113	181-48087								CELL ASSEMBLY, Complete fuselage fuel forward . . . . .	Ref	
									(see figure 112 for next assembly)		
-1	181-48002								CELL ASSEMBLY, Fuel forward fuselage . . . . .	1	
-2	181-48042								DOOR ASSEMBLY, Fuel forward fuselage access . . . . .	1	
-3	165-48299-3								GASKET, Fuel wing outer panel access door . . . . .	1	
-4	AN74-3								BOLT . . . . .	36	
-5	AN960D416L								WASHER . . . . .	36	
-6	181-48054								CAP ASSEMBLY, Fuel aft fuselage cell gravity filler . . . . .	1	
-7	181-48054-3								SLEEVE, Fuel aft fuselage cell gravity filler . . . . .	1	
-8	163-48450								GASKET, Aft fuselage fuel cell gravity filler . . . . .	2	
-9	AN502-416-12								SCREW . . . . .	2	
-10	181-48035								STUD, Fuel center wing cell inter-connector . . . . .	4	
-11	181-48165								SPRING, Fuel cell support 7-1/2 . . . . .	28	
-12	AN6264-4-50								HOSE ASSEMBLY, Detachable end fitting type . . . . .	2	
									swivel fitting medium high pressure fuel		
	181-48310								LINE ASSEMBLY, Fuel pressure refuel inlet to level control . . . . .	1	
									valve complete		
-13	181-48307								LINE ASSEMBLY, Fuel pressure refuel inlet to level . . . . .	1	
									control valve		
-14	181-48110								ELBOW, Fuel dual level valve inlet . . . . .	1	

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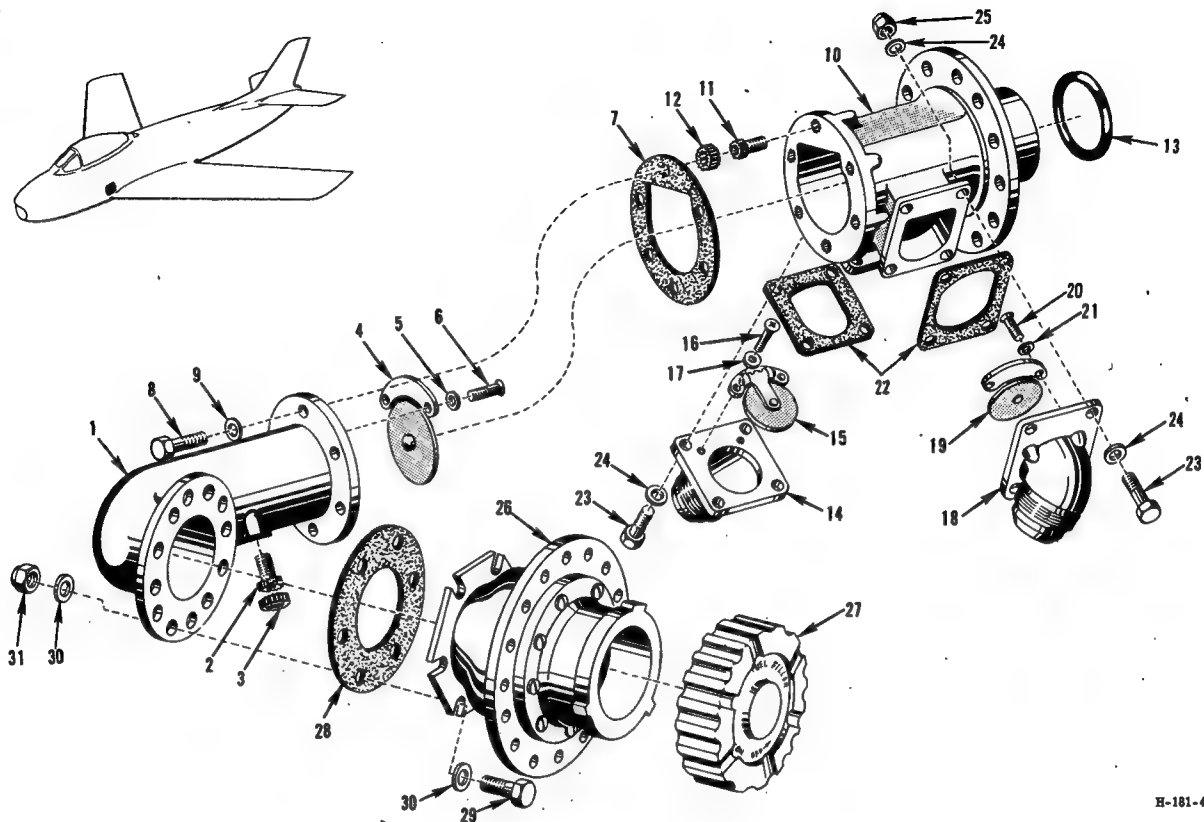
# SECURITY INFORMATION — RESTRICTED

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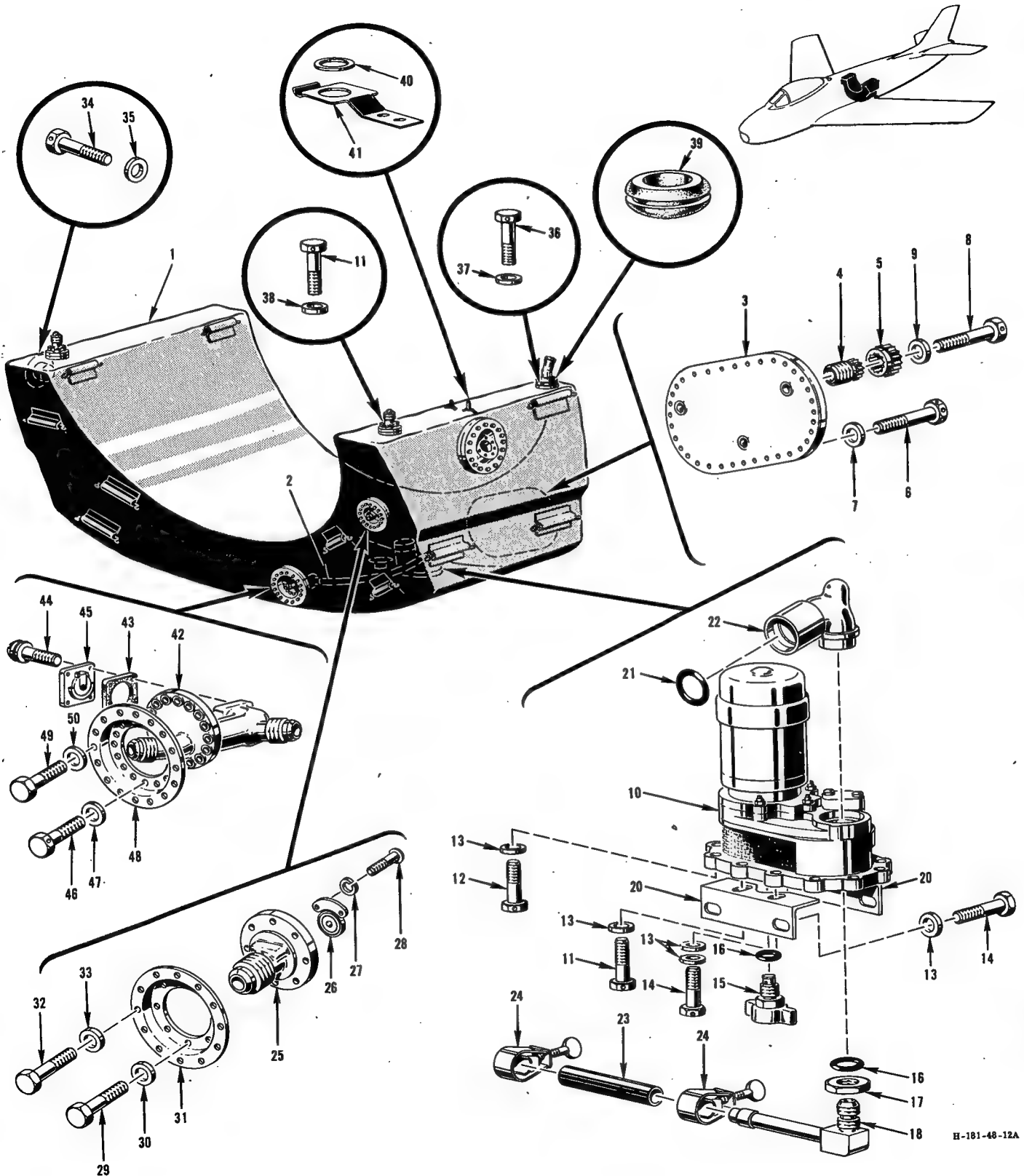
## Group Assembly Parts List



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FIGURE 114 - PRESSURE FUELING FILLER ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
114	181-48070								FILLER ASSEMBLY, Pressure fueling. . . . .	Ref	
									(see figure 112 for next assembly)		
-1	181-48071								FITTING ASSEMBLY, Pressure fueling adapter. . . . .	1	
-2	181-48058								FITTING, Pressure fueling adapter. . . . .	1	
-3	RD206SH6.5L								INSERT, Two-piece locked in (ROSN). . . . .	4	
-4	RL28SB8								RING, Two-piece locked in (ROSN). . . . .	4	
-5	1111-518115								VALVE, Swing check (PA). . . . .	1	
-6	AN935-6L								WASHER. . . . .	2	
-7	NAS202-632-5								SCREW . . . . .	2	
-8	181-48099								GASKET, Forward fuselage fuel cell pressure filler fitting. . . . .	1	
-9	AN4H6A								BOLT . . . . .	6	
-10	AN960D416L								WASHER . . . . .	6	
-11	181-48072								MANIFOLD, Pressure fuel filler. . . . .	1	
-12	RD206SH6.5L								INSERT, Two-piece locked in (ROSN). . . . .	6	
-13	RL28SB8								RING, Two-piece locked in (ROSN). . . . .	6	
-14	AF934-32								PACKING. . . . .	1	
-15	181-48062								ADAPTER ASSEMBLY, Pressure fueling manifold drop tank inlet . . . . .	1	
-16	181-48015								ADAPTER, Pressure fuel manifold drop tank inlet. . . . .	1	
-17	1111-518111								VALVE, Swing check (PA). . . . .	1	
-18	AN515-6R6								SCREW . . . . .	2	
-19	AN935-6								WASHER. . . . .	2	
-20	181-48016								ADAPTER ASSEMBLY, Press fueling manifold drop tank inlet LH . . . . .	1	
-21	181-48015								ADAPTER, Pressure fuel manifold drop tank inlet. . . . .	1	
-22	1111-518111								VALVE, Swing check (PA). . . . .	1	
-23	AN515-6R6								SCREW . . . . .	2	
-24	AN935-6L								WASHER. . . . .	2	
-25	181-48199								GASKET, Pressure fueling manifold lower. . . . .	2	
-26	AN3-10A								BOLT . . . . .	8	
-27	AN960D10L								WASHER . . . . .	16	
-28	AN365-1032								NUT. . . . .	8	
-29	5054								ADAPTER ASSEMBLY, Single point refueling (CTB). . . . .	1	
-30	42-1102-00								CAP, Fuel filler (AS). . . . .	1	
-31	181-48089								GASKET, Single point refueling receptacle fitting . . . . .	1	
	AN4-7A								BOLT . . . . .	6	
	AN960D416L								WASHER . . . . .	12	
	AN365-428								NUT. . . . .	6	



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FIGURE 115 - FUSELAGE AFT FUEL CELL AND ACCESSORIES

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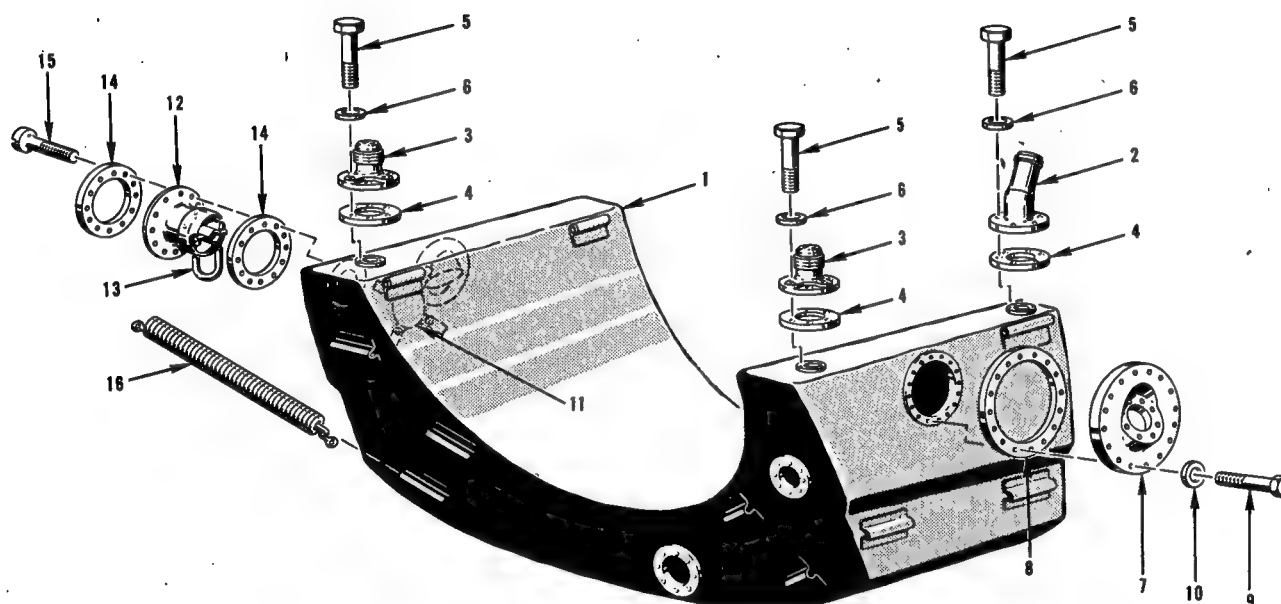
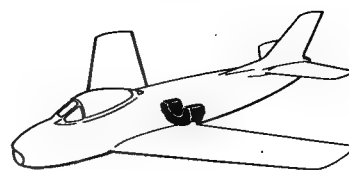
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Section II

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
115	No Number								FUSELAGE AFT FUEL CELL AND ACCESSORIES . . . . .	Ref	
									(see figure 110 for next assembly)		
-1	181-48051								CELL ASSEMBLY, Fuel aft fuselage complete . . . . .	1	
									(see figure 116 for detail breakdown)		
-2	181-48309								LINE ASSEMBLY, Fuel rear fuselage cell transfer pump outlet . . . . .	1	
-3	181-48043								DOOR ASSEMBLY, Fuel aft fuselage cell access . . . . .	1	
-4	RD206SH6.5L								INSERT, Two piece locked in (ROSN) . . . . .	3	
-5	RL28SB8								RING, Locking (ROSN) . . . . .	3	
-6	AN74-3								BOLT . . . . .	36	
-7	AN960D416								WASHER . . . . .	36	
-8	AN4-4A								BOLT . . . . .	3	
-9	2W1AL18-28-64								WASHER, Plain (NA) . . . . .	3	
-10	TF51200-15								PUMP ASSEMBLY, Fuel booster (TP) (interchangeable with . . . . .	1	
									122390-012-10 pump assembly (PE)		
	A8349								MOTOR, Electrical 1/3 hp 27 volts dc 6500-8700RPM (DE) . . . . .	1	
	122390-012-01								PUMP ASSEMBLY, Fuel booster (PE) (interchangeable with . . . . .	1	
									TF51200-15 pump assembly (TP)		
	220023-040-01								MOTOR, Electric (PE) . . . . .	1	
-11	AN4H6A								BOLT . . . . .	7	
-12	AN4H5A								BOLT . . . . .	8	
-13	AN960D416								WASHER . . . . .	24	
-14	AN74-3								BOLT . . . . .	4	
-15	83501-1								VALVE, Drain (KOE) . . . . .	2	
-16	AF934-7								PACKING . . . . .	3	
-17	AN924-4D								NUT . . . . .	1	
-18	181-48094								FITTING, Fuel cell aft fuselage seal drain . . . . .	1	
-19	AN4-5A								BOLT . . . . .	4	
-20	181-48065								MOUNTING, Aft fuselage fuel cell transfer pump . . . . .	2	
-21	AF934-23								PACKING . . . . .	1	
-22	181-48170								ELBOW, Fuel aft cell transfer pump outlet . . . . .	1	
-23	3H2-4-17								HOSE (NA) . . . . .	1	
-24	AN737RM22								CLAMP . . . . .	2	
	181-48040								FITTING ASSEMBLY, Fuel aft fuselage cell pressure fueling . . . . .	1	
									inlet		
-25	181-48039								FITTING, Fuel aft fuselage cell pressure fueling inlet . . . . .	1	
-26	1111-518112								VALVE, Swing check (PA) (may be used interchangeably with . . . . .	1	
									6-2000 (SAHR)		
	6-2000								VALVE, Swing check (SAHR) (may be used interchangeably with . . . . .	1	
									1111-518112 (PA)		
-27	AN935-6								WASHER . . . . .	2	
-28	NAS202-632-1								SCREW, Round head Phillips recess low carbon steel and . . . . .	2	
									brass		
-29	AN4H5A								BOLT . . . . .	8	
-30	AN960D416								WASHER . . . . .	8	
-31	181-48038								CUP, Fuel aft fuselage cell pressure fueling inlet . . . . .	1	
-32	AN3-4A								BOLT . . . . .	12	
-33	AN960D10L								WASHER . . . . .	12	
-34	AN4-5A								BOLT . . . . .	12	
-35	AN960D416								WASHER . . . . .	12	
-36	AN4H6A								BOLT . . . . .	3	
-37	AN960D416L								WASHER . . . . .	3	
-38	2W1AL18-20-64								WASHER, Plain (NA) . . . . .	3	
-39	181-48031-3								SEAL, Fuselage aft fuel cell . . . . .	1	
-40	AN960D416								WASHER . . . . .	14	
-41	159-48070								SPRING, Wing center section fuel cell fitting suspension . . . . .	14	
	181-48069								FITTING ASSEMBLY, Aft fuel cell transfer outlet . . . . .	1	
-42	181-48063								FITTING, Aft fuel cell transfer line connector . . . . .	1	
-43	181-48068								GASKET, Aft fuel cell transfer fitting . . . . .	1	
-44	AN502-10-8								SCREW . . . . .	4	
-45	1111-518038								VALVE, Swing check (PA) . . . . .	1	
-46	AN4H5A								BOLT . . . . .	12	
-47	AN960D416								WASHER . . . . .	12	
-48	181-48119								CUP, Fuel aft fuselage cell transfer line . . . . .	1	
-49	AN3-4A								BOLT . . . . .	12	
-50	AN960D10L								WASHER . . . . .	12	



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FIGURE 116 - FUEL AFT FUSELAGE COMPLETE CELL ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
116	181-48051								CELL ASSEMBLY, Fuel aft fuselage complete (see figure 115 for next assembly)	Ref	
-1	181-48003								CELL ASSEMBLY, Fuel aft fuselage	1	
-2	1111-517934								VALVE ASSEMBLY, Swing check (PA)	1	
-3	181-48059								FITTING, Aft fuselage fuel cell climb vent	2	
-4	163-48262								GASKET, Fuel wing cells purging fitting	3	
-5	AN4H4A								BOLT	9	
-6	AN960D416L								WASHER	9	
-7	181-51054								ADAPTER, Aft fuselage cell fuel gage	2	
	RO206SH6.5L								INSERT, Two piece locked in (ROSN)	8	
	RL28SB8								RING, Two piece locked in (ROSN)	8	
-8	153-48710								GASKET, Fuel wing tip drop tank pump adapter cover	2	
-9	AN4H4A								BOLT	16	
-10	AN960D416L								WASHER	16	
-11	181-48024								PLATE, Fuel cell gravity filler nozzle protection	1	
-12	181-48054								CAP ASSEMBLY, Fuel aft fuselage cell gravity filler	1	
-13	181-48054-3								SLEEVE, Fuel aft fuselage cell gravity filler cap	1	
-14	163-48450								GASKET, Aft fuselage fuel cell gravity filler	2	
-15	AN502-416-12								SCREW	2	
-16	181-48166								SPRING, Fuel cell support 5-59/64"	21	

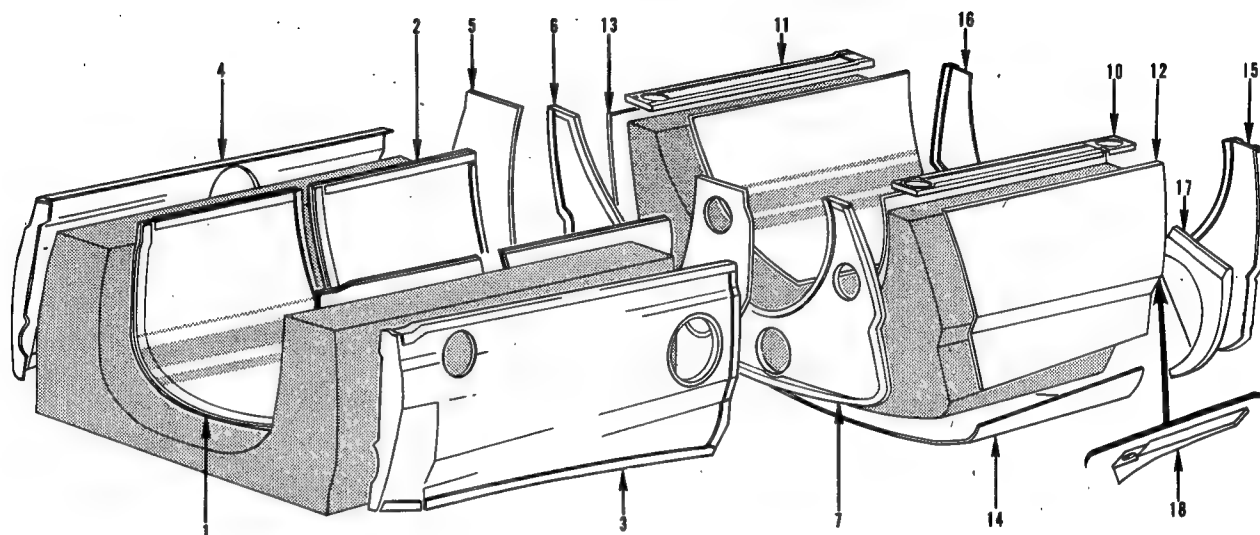
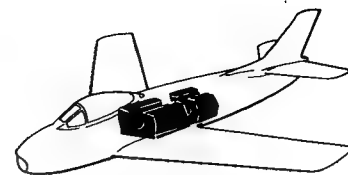
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FUSELAGE (Cont)

Section II

## Group Assembly Parts List

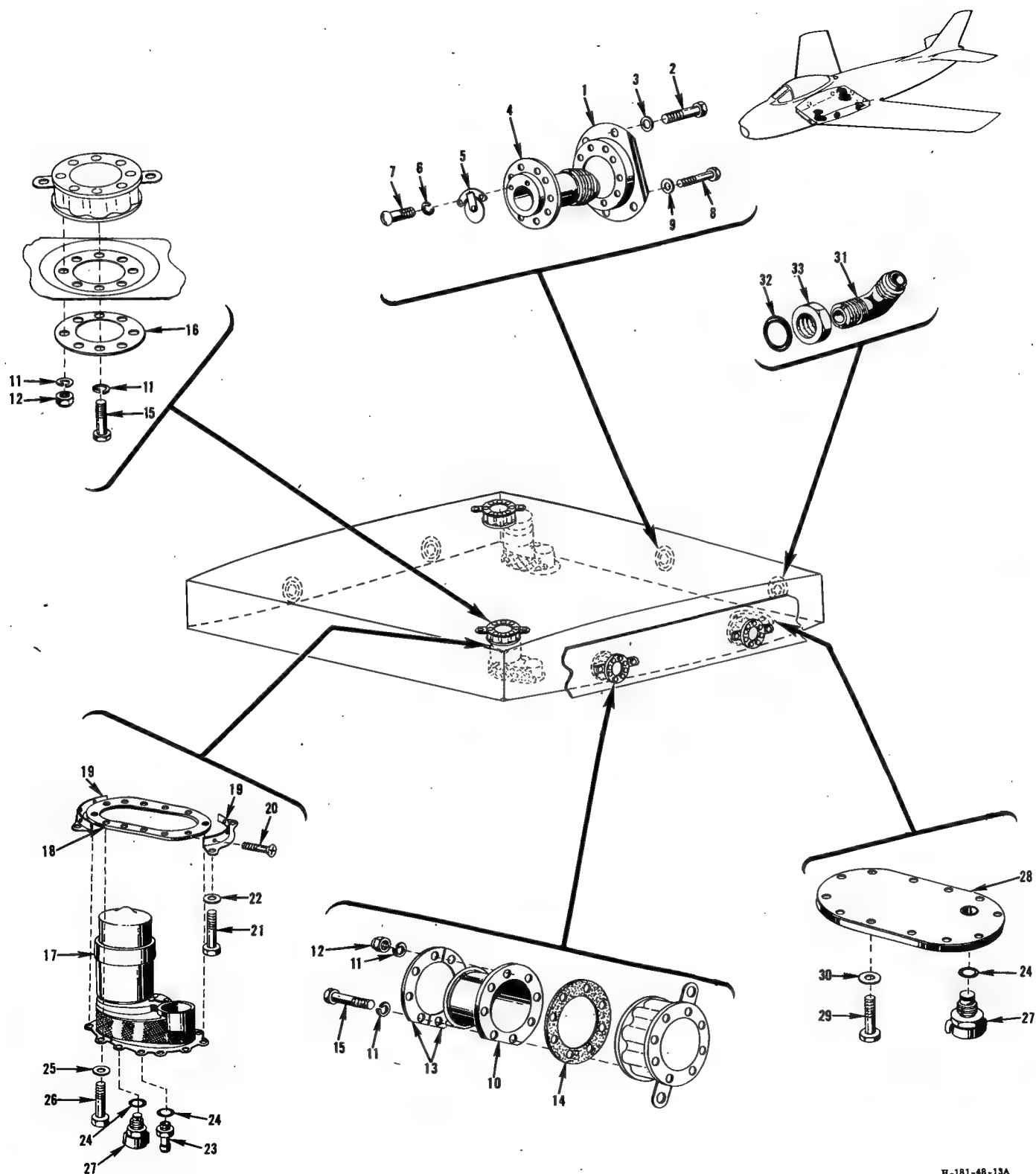


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FIGURE 117 - FUSELAGE FUEL CELL LINER INSTALLATIONS

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
117	181-48641	FUSELAGE FUEL CELL LINER INSTALLATIONS									
		. LINER INSTALLATION, Fuselage fuel tank station 131 to . . . . Ref									
		station 180.906 (see figure 87 for next assembly)									
-1	181-48645								. LINER ASSEMBLY, Fuel bay fus sta 131 to 156.656 fwd duct . . . .	1	
-2	181-48646								. LINER ASSEMBLY, Fuel bay fus sta 131 to 156.656 aft duct . . . .	1	
-3	181-48643-1								. LINER ASSEMBLY, Fuel bay fuselage sta 131 to 180.906 LH . . . .	1	
-4	181-48643-2								. LINER ASSEMBLY, Fuel bay fuselage sta 131 to 180.906 RH . . . .	1	
-5	181-48642								. LINER ASSEMBLY, Fuel bay fuselage sta 180.906 tank . . . .	1	
	181-48647								. LINER INSTALLATION, Fuel cell fuselage sta 204.5 to 236.25 . . . .	Ref	
		(see figure 87 for next assembly)									
-6	181-48658								. LINER ASSEMBLY, Fuselage fuel tank canted sta 216 RH . . . .	1	
-7	181-48659								. LINER ASSEMBLY, Rear fuselage fuel cell fuselage canted . . . .	1	
		station 216 LH									
-8	181-48650-1								. LINER ASSEMBLY, Fuselage fuel tank inboard side LH . . . .	1	
-9	181-48650-2								. LINER ASSEMBLY, Fuselage fuel tank inboard side RH . . . .	1	
-10	181-48651								. LINER ASSEMBLY, Fuselage rear fuel tank top LH . . . .	1	
-11	181-48668								. LINER ASSEMBLY, Fuselage rear fuel tank top RH . . . .	1	
-12	181-48649-1								. LINER ASSEMBLY, Fuselage fuel tank outboard side LH . . . .	1	
-13	181-48649-2								. LINER ASSEMBLY, Fuselage fuel tank outboard side RH . . . .	1	
-14	181-48648								. LINER ASSEMBLY, Fuselage fuel tank outboard center . . . .	1	
-15	181-48653								. LINER ASSEMBLY, Rear fuselage fuel cell fus sta 236.25 LH . . . .	1	
-16	181-48652								. LINER ASSEMBLY, Rear fuselage fuel cell fus sta 236.25 RH . . . .	1	
-17	181-48654								. DOUBLER, Rear fuselage fuel cell fus sta 236.25 LH . . . .	1	
-18	181-48664								. FILLER, Fuselage rear fuel cell access door . . . .	1	

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FIGURE 118 - CENTER WING FUEL CELL ACCESSORIES

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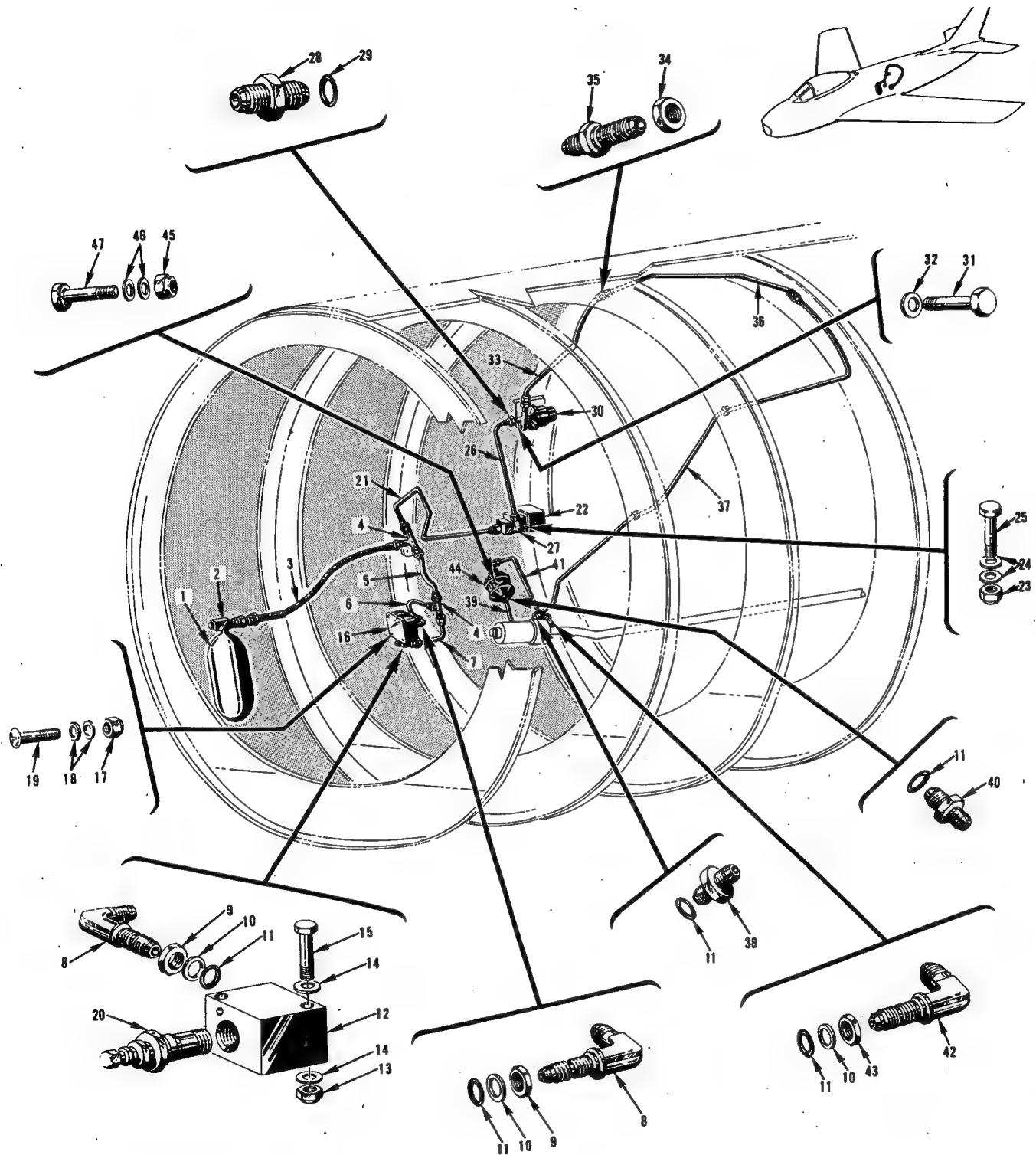
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
118	No Number								CENTER WING FUEL CELL ACCESSORIES . . . . .	Ref	
									(see figure 110 for next assembly)		
-1	181-48175								CUP, Fuel center wing cell transfer line. . . . .	1	
-2	AN4-5A								BOLT . . . . .	4	
-3	2W1AL18-22-64								WASHER, Plain (NA). . . . .	4	
	181-48179								FITTING ASSEMBLY, Fuel center wing cell transfer line . . . . .	1	
-4	181-48178								FITTING, Fuel center wing cell transfer line . . . . .	1	
-5	1111-518112								VALVE, Swing check (PA) (interchangeable with 6-2000 (SAHR))	1	
	6-2000								VALVE, Swing check (SAHR) (interchangeable with. . . . .	1	
									1111-518112 (PA)		
-6	AN935-6								WASHER. . . . .	2	
-7	NAS202-440								SCREW, Round head Phillips recess low carbon steel . . . . .	2	
									and brass		
-8	AN4H5A								BOLT . . . . .	8	
-9	AN960D416								WASHER . . . . .	8	
-10	1111-518072								VALVE, Swing check (PA) . . . . .	1	
-11	AN935-416								WASHER . . . . .	24	
-12	AN365-428								NUT . . . . .	6	
-13	181-48044								WASHER, Fuel system center wing to wing outer panel . . . . .	2	
									interconnector bolts		
-14	165-48128-3								GASKET, Fuel after burner line tank outlet. . . . .	1	
-15	AN4-23A								BOLT . . . . .	18	
-16	181-48045								WASHER, Fuel system center wing to forward fuselage . . . . .	2	
									interconnector bolts		
-17	TF51200-15								PUMP ASSEMBLY, Fuel booster (TP) (interchangeable with. . . . .	2	
									122390-012-01 pump assembly (PE)		
	A8349								MOTOR, Electric 1/3 hp 27 volts dc 6500-8700 rpm (DE). . . . .	1	
	122390-012-01								PUMP ASSEMBLY, Fuel booster (PE) (interchangeable with. . . . .	2	
									TF51200-15 pump assembly (TP)		
	22003-040-01								MOTOR, Electric (PE) . . . . .	1	
-18	181-48080								ADAPTER ASSEMBLY, Center wing fuel cell booster pump. . . . .	1	
-19	181-48078								ADAPTER, Center wing fuel cell booster pump. . . . .	1	
-20	181-48079								BRACKET, Center wing fuel cell booster pump. . . . .	2	
-21	AN507-1032-6								SCREW . . . . .	6	
-22	AN4-16A								BOLT . . . . .	8	
-23	2W1AL18-32-64								WASHER, Plain (NA). . . . .	8	
-24	187-48370								NIPPLE, Fuel boost pump seal drain. . . . .	2	
-25	AF934-7								PACKING. . . . .	5	
-26	AN960D416								WASHER . . . . .	24	
-27	AN4H12A								BOLT . . . . .	24	
-28	K83501-1								VALVE, Drain (KOE). . . . .	3	
-29	181-48180								DOOR ASSEMBLY, Fuel center wing cell sump drain . . . . .	1	
-30	AN4H4A								BOLT . . . . .	12	
-31	AN960D416								WASHER . . . . .	12	
-32	181-48176								FITTING, Fuel center wing cell outlet line. . . . .	1	
-33	AF934-27								PACKING. . . . .	1	
	AN924-20D								NUT. . . . .	1	



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FIGURE 119 - FUEL SYSTEM NITROGEN PURGING EQUIPMENT INSTALLATION

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
124	No Number	PILOTS INSTRUMENT PANEL EQUIPMENT. . . . .								Ref	
	181-54007	(see figure 123 for next assembly)									
	AN3108-22-14S	HARNESSE ASSEMBLY, Instrument panel (wiring diagram).								1	
-1	AN3057-12A	PLUG, Electrical connector angle 90°.								1	
-2	AN3108-18-20S	ADAPTER, Electrical accessory to cable.								1	
	AN3057-10A	PLUG, Electrical connector angle 90°.								1	
-3	AN3108-10SL3S	ADAPTER, Electrical accessory to cable.								1	
	AN3057-4A	PLUG, Electrical connector angle 90°.								1	
-4	AN3106-18-1S	ADAPTER, Electrical accessory to cable.								1	
	AN3057-12A	PLUG, Electrical connector straight.								1	
-5	AN3106-32-13P	ADAPTER, Electrical accessory to cable.								1	
	AN3057-20A	PLUG, Electrical connector straight.								1	
-6	AN3106-28-12P	ADAPTER, Electrical accessory to cable.								1	
	AN3057-16A	PLUG, Electrical connector straight.								1	
-7	AN3106-28-12PX	ADAPTER, Electrical accessory to cable.								1	
	AN3057-16A	PLUG, Electrical connector straight.								1	
-8	AN3106-28-12PW	ADAPTER, Electrical accessory to cable.								1	
	AN3057-16A	PLUG, Electrical connector straight.								1	
-9	AN3106-20-27S	ADAPTER, Electrical accessory to cable.								1	
	AN3057-16A	PLUG, Electrical connector straight.								1	
-10	AN3106-14S2S	ADAPTER, Electrical accessory to cable.								1	
	AN3057-6A	PLUG, Electrical connector straight.								2	
-11	AN3106-10SL3S	ADAPTER, Electrical accessory to cable.								2	
	AN3057-4A	PLUG, Electrical connector straight.								7	
-12	AN3106-10SL4S	ADAPTER, Electrical accessory to cable.								7	
	AN3057-16A	PLUG, Electrical connector straight.								1	
-13	63316	ADAPTER, Electrical accessory to cable.								1	
-14	AN960D10L	FASTENER (UC).								2	
-15	AN365-1032	WASHER.								2	
-16	C10FA548	NUT.								2	
-17	AN507B10R15	VIBRATOR, Instrument panel (GLI).								1	
-18	AN507UB10R15	SCREW.								1	
-19	181-51016	SCREW.								1	
-20	AN507-6R12	SPACER, Instrument panel vibrator.								1	
-21	181-51011	SCREW.								1	
-22	AN507-6R5	HOOK, Instrument panel servicing support.								2	
-23	AN6270-4-16	SCREW.								4	
-24	AN822-4D	HOSE ASSEMBLY, Detachable swivel fitting low pressure.								1	
-25	AN6270-4-14	ELBOW.								3	
-26	AN826-4D	HOSE ASSEMBLY, Detachable swivel fitting low pressure.								1	
-27	AN6270-4-8	TEE.								2	
-28	AN6270-4-17	HOSE ASSEMBLY, Detachable swivel fitting low pressure.								1	
-29	AN816-4D	HOSE ASSEMBLY, Detachable swivel fitting low pressure.								2	
-30	181-51046	NIPPLE.								2	
-31	AN3436-2-10	SUPPORT ASSEMBLY, Instrument panel terminal block.								1	
-32	AN515-4R5	TERMINAL BLOCK ASSEMBLY, Electrical.								1	
-33	AN935-4	SCREW.								2	
-34	AN341-440	WASHER.								2	
-35	AN3434-1	NUT.								2	
-36	AN509-8R2-31/32	STRIP, Terminal block mounting nut insulating.								2	
-37	NAS43DD3-156	SCREW.								4	
-38	AN960D8	SPACER, Screw and bolt.								4	
-39	AN365-832	WASHER.								4	
-40	AN3433-3-6	NUT.								4	
-41	AN3433-2-2	BUS, Terminal block.								1	
		BUS, Terminal block.								1	

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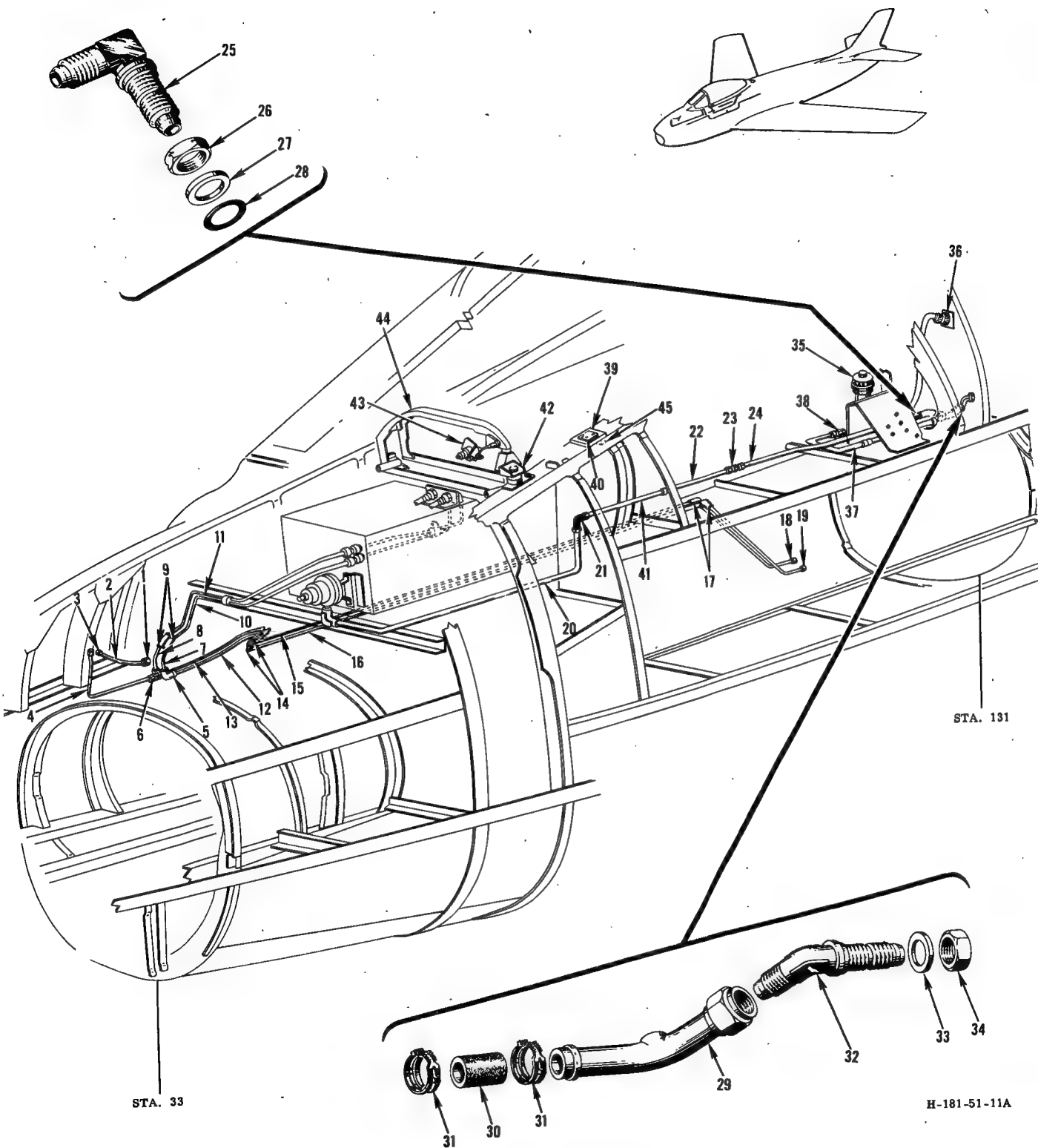


FIGURE 125 - FUSELAGE STATION 23 TO STATION 125.5 INSTRUMENT EQUIPMENT

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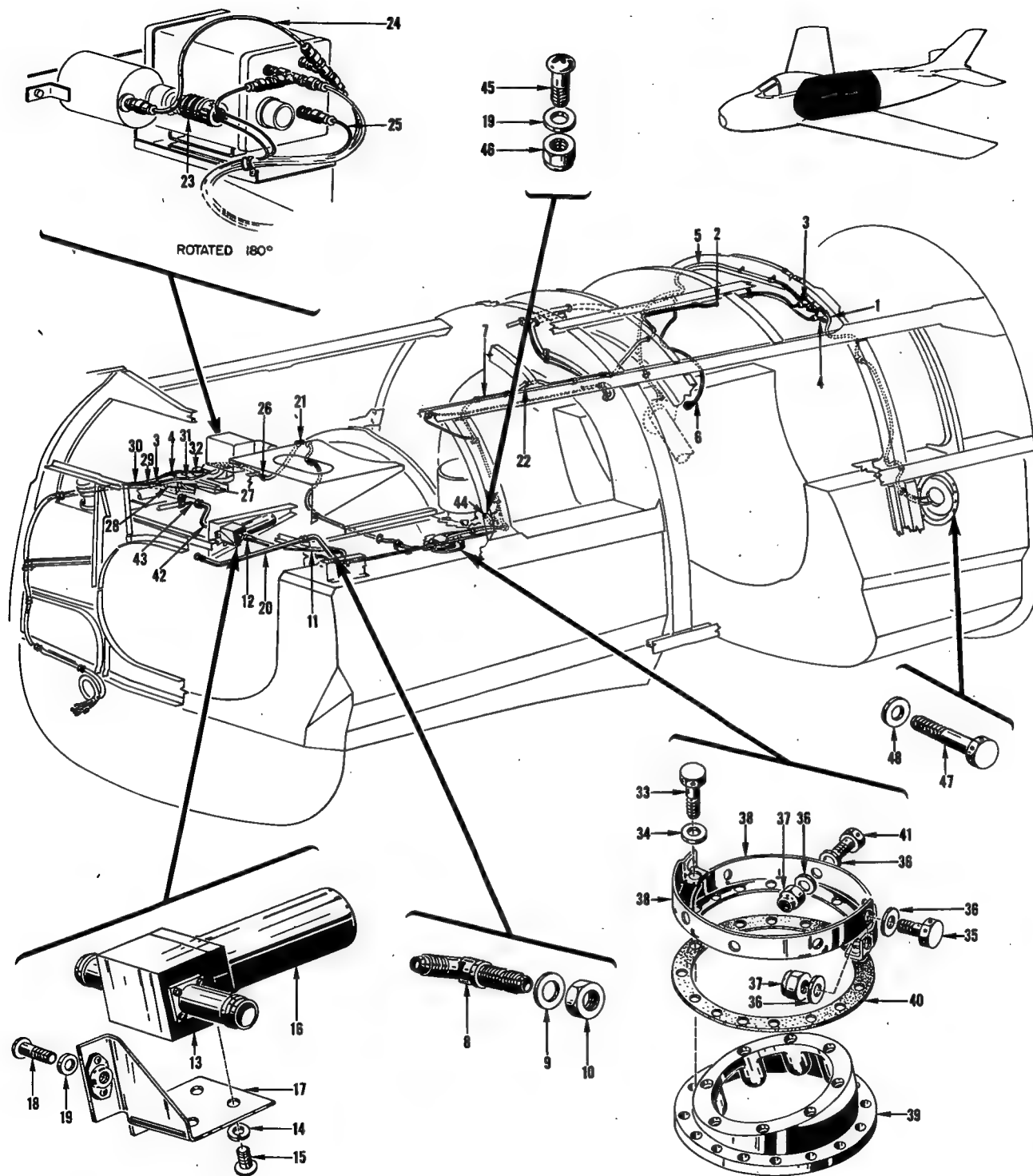
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
125	181-51111								FUSELAGE STATION 23 TO STATION 125.5 INSTRUMENT EQUIPMENT		
									INSTRUMENT EQUIPMENT INSTALLATION, Fuselage station 33 to . . Ref		
									station 53 (see figure 73 for next assembly)		
-1	AN815-4D								UNION . . . . .	1	
	AN6290-4								GASKET . . . . .	1	
-2	AN6270-4-16								HOSE ASSEMBLY . . . . .	1	
-3	AN833-4D								ELBOW . . . . .	1	
	AN960D716								WASHER . . . . .	1	
	AN924-4D								NUT . . . . .	1	
-4	181-51801-57								TUBING ASSEMBLY, Station 53 bulkhead tee to computer . . . . .	1	
	181-51211								INSTRUMENT EQUIPMENT INSTALLATION, Fuselage station 53 to . . Ref		
									station 125.5 (see figure 75 for next assembly)		
-5	AN821-4D								ELBOW . . . . .	1	
-6	AN804D4								TEE . . . . .	1	
	AN960D716L								WASHER . . . . .	1	
	AN924-4D								NUT . . . . .	1	
-7	181-51801-39								TUBING ASSEMBLY, Wing root drain sump to center . . . . .	1	
									electrical pedestal section 1 (pitot)		
-8	181-51801-51								TUBING ASSEMBLY, Wing root drain sump to center electrical	1	
									pedestal section 1 (static)		
-9	AN837-4D								ELBOW . . . . .	2	
	2W1L28-24-62								WASHER, Plain (NA) . . . . .	2	
	AN960D716L								WASHER . . . . .	2	
	AN924-4D								NUT . . . . .	2	
-10	181-51801-41								TUBING ASSEMBLY, Wing root drain sump to center electrical	1	
									pedestal section 5 (pitot)		
-11	181-51801-53								TUBING ASSEMBLY, Wing root drain sump to center electrical	1	
									pedestal section 5 (static)		
-12	181-51801-37								TUBING ASSEMBLY, Wing root drain sump to center electrical	1	
									pedestal section 3 (pitot)		
-13	181-51801-49								TUBING ASSEMBLY, Wing root drain sump to center electrical	1	
									pedestal section 3 (static)		
-14	AN821-4D								ELBOW . . . . .	2	
-15	181-51801-35								TUBE ASSEMBLY, Wing root drain sump to center electrical .	1	
									pedestal section 2 (pitot)		
-16	181-51801-47								TUBE ASSEMBLY, Wing root drain sump to center electrical .	1	
									pedestal section 2 (static)		
-17	AN833-4D								ELBOW . . . . .	2	
	AN960D716L								WASHER . . . . .	2	
	AN924-4D								NUT . . . . .	2	
-18	181-51801-33								TUBING ASSEMBLY, Wing root drain sump to center electrical	1	
									pedestal section 1 (pitot)		
-19	181-51801-45								TUBING ASSEMBLY, Wing root drain sump to center electrical	1	
									pedestal section 1 (static)		
-20	181-51802-15								TUBING ASSEMBLY, Elbow at station 79 to regulator. . . . .	1	
									center pedestal		
-21	AN821-5D								ELBOW . . . . .	1	
-22	181-51802-13								TUBING ASSEMBLY, Union at station 94 to elbow at sta 79. .	1	
-23	AN815-5D								UNION . . . . .	1	
-24	181-51802-11								TUBING ASSEMBLY, Elbow at station 113.5 to union at sta 94	1	
-25	AN833-5D								ELBOW . . . . .	1	
-26	AN6289D5								NUT . . . . .	1	
-27	AN6291-5								RING . . . . .	1	
-28	AN6290-5								GASKET . . . . .	1	
-29	181-51804								TEE ASSEMBLY, Turn and bank and "g" suit lines at. . . . .	1	
									station 113.5		
-30	3H2-10-9								HOSE (NA) . . . . .	1	
-31	A3122-16								CLAMP, Hose (TIN) . . . . .	2	
-32	AN837-10D								ELBOW . . . . .	1	
-33	AN960D416								WASHER . . . . .	1	
-34	AN924D10								NUT . . . . .	1	
-35	AN6538-2								VALVE . . . . .	1	
-36	181-51041								LEAD ASSEMBLY, Exhaust temperature thermocouple indicator.	1	
									to bulkhead disconnect		
	146-51547								GASKET, Pressure bulkhead thermocouple disconnect plug . .	1	
-37	181-51049								TUBE ASSEMBLY, "g" suit air pressure . . . . .	1	
-38	3H2-10-9								HOSE (NA) . . . . .	1	
	A3122-16								CLAMP, Hose (TIN) . . . . .	2	
	181-51129								PANEL ASSEMBLY, Pilots speed brake indicator complete. . .	1	
-39	181-51020								REFRACTOR, Speed brake positive indicator identification	1	
-40	1640								LIGHT ASSEMBLY (WMAC) . . . . .	1	
-41	SP101-10								INDICATOR (KWC) (interchangeable with 8DJ5GBF (GE)) . .	1	
-42	7002M								SHOCKMOUNT (RAI) . . . . .	2	
-43	181-51006-1								SUPPORT ASSEMBLY, Instrument panel upper stabilizer LH . .	1	
									(see figure 121 for detail breakdown)		
	181-51006-2								SUPPORT ASSEMBLY, Instrument panel upper stabilizer RH . .	1	
									(see figure 121 for detail breakdown)		
-44	181-51114								FRAME ASSEMBLY, Pilots instrument panel complete . . . . .	1	
									(see figure 121 for detail breakdown)		



H-101-51-13

FIGURE 126 - FUSELAGE STATION 131 TO STATION 236-1/4 INSTRUMENT EQUIPMENT INSTALLATION

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## Group Assembly Parts List

FUSELAGE (Cont)

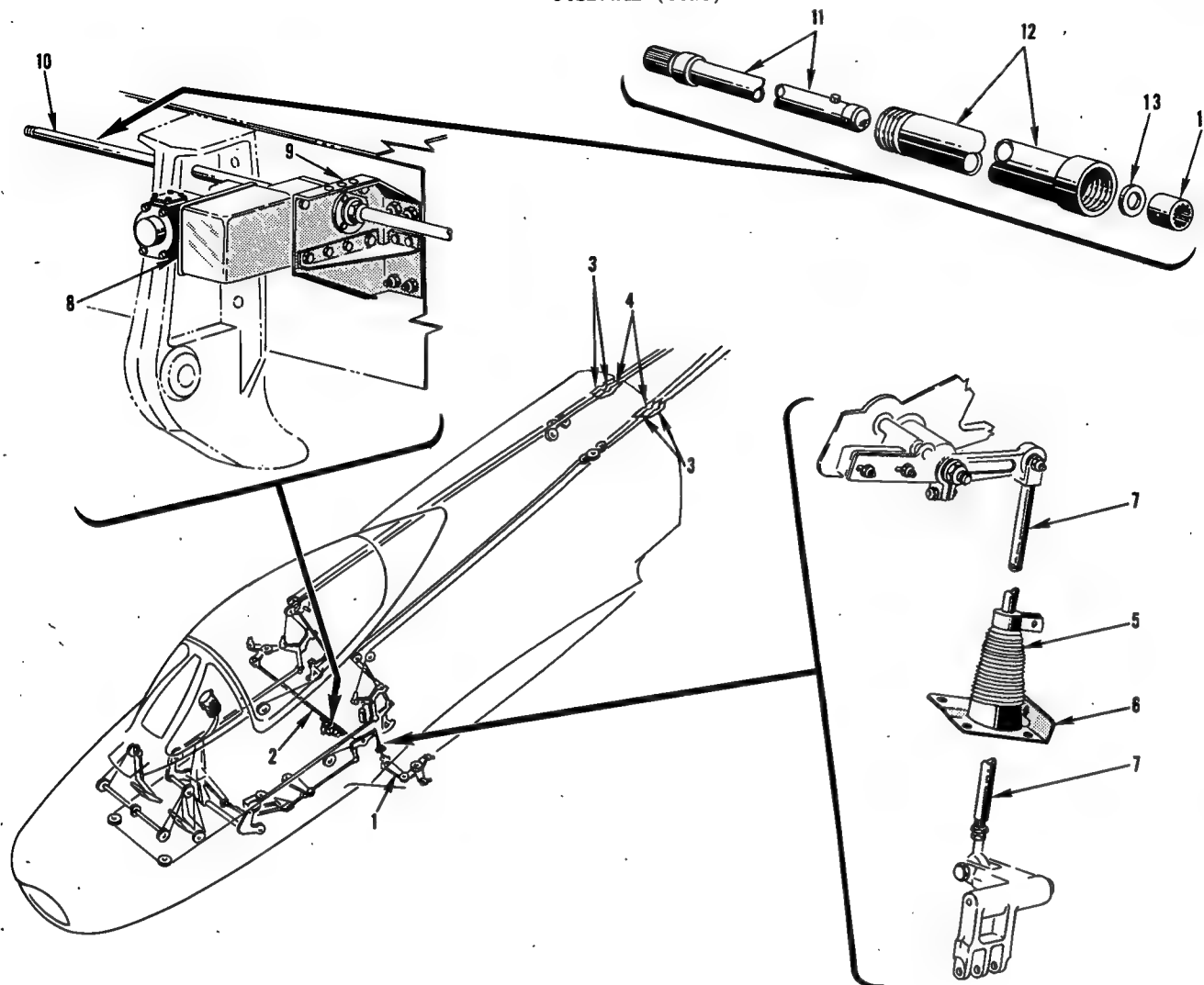
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
126	181-51411								INSTRUMENT EQUIPMENT INSTALLATION, Fuselage sta 131 to 236-1/4. . Ref (see figure 87 for next assembly)		
-1	181-51051-3&-5								CABLE ASSEMBLY, Aft fuselage cell tank unit EA730D846 LH . . . . .	1	
-2	295202-10B								side to tee connect station 215		
-3	EA5203S								GROMMET, Wire protecting split (Monadnock Mills) . . . . .	6	
-4	EA5203R								TEE CONNECTOR (LI) . . . . .	2	
-5	181-51051-7&-9								TEE CONNECTOR (LI) . . . . .	2	
-6	181-51040								CABLE ASSEMBLY, Aft fuselage cell tank unit EA730D846 RH . . . . .	1	
-7	181-51051-11&-13								side to tee connect station 215		
-8	AN837-10D								LEAD ASSEMBLY, Exhaust temperature thermocouple. . . . .	1	
-9	AN960D1416								CABLE ASSEMBLY, Forward fuselage cell tank unit EA730D847 LH . . . . .	1	
-10	AN924D10								side to tee connect station 215		
-11	181-51803-7								ELBOW . . . . .	1	
-12	3H2-10-9								WASHER. . . . .	1	
-13	AN737RM34								NUT . . . . .	1	
-14	181-51043								TUBE ASSEMBLY, "G" suit station 139 bulkhead elbow to filter . . . . .	1	
-15	AN935-6								HOSE (NA). . . . .	2	
-16	AN515-6R3								CLAMP . . . . .	4	
-17	AN6538-3								FILTER ASSEMBLY, Pilots anti "G" suit installation . . . . .	1	
-18	181-51036								WASHER . . . . .	4	
-19	AN515-8R8								SCREW . . . . .	4	
-20	AN960D8L								FILTER, Anti "G" suit air . . . . .	1	
-21	181-51803-5								SUPPORT ASSEMBLY, Anti "G" suit air filter. . . . .	1	
-22	181-51051-15&-17								SCREW . . . . .	3	
-23	295202-10A								WASHER. . . . .	32	
-24	181-51106								TUBE ASSEMBLY, "G" suit canted station 115.5 bulkhead to . . . . .	1	
-25	181-51051-31								station 139 bulkhead elbow		
-26	181-51051-33								CABLE ASSEMBLY, Forward fuselage cell tank unit EA730D847 LH . . . . .	1	
-27	295202-14A								side to tank unit EA730D847 RH side		
-28	181-51051-27								GROMMET, Wire protecting split (Monadnock Mills) . . . . .	3	
-29	181-51051-29								CABLE ASSEMBLY, Fuel quantity gage relay unit interconnecting . . . . .	1	
-30	181-51051-25								CABLE ASSEMBLY, Power unit EA727K3 to relay unit EA747-1 . . . . .	1	
-31	181-51051-23								CABLE ASSEMBLY, Power unit EA727K3 to center wing cell . . . . .	1	
-32	181-51051-21								bulkhead connect		
-33	181-51051-19								GROMMET, Wire protecting split (Monadnock Mills) . . . . .	1	
-34	AN4H5A								CABLE ASSEMBLY, Tee connect RH shelf to tee connect power. . . . .	1	
-35	AN960C416L								unit EA727K3		
-36	AN3-5								CABLE ASSEMBLY, Tee connect RH shelf to tee connect power. . . . .	1	
-37	AN960D10								unit EA727K3		
-38	AN363C1032								CABLE ASSEMBLY, Tee connect RH shelf to cross connect. . . . .	1	
-39	181-51053								center wing		
-40	181-51055								CABLE ASSEMBLY, Tee connect RH shelf to tee connect RH . . . . .	1	
-41	165-48312-5								center wing		
-42	AN3-4								CABLE ASSEMBLY, Forward fuselage cell tank unit EA730D847. . . . .	1	
-43	181-51803-9								RH side to tee connect RH shelf		
-44	AN825-10D								CABLE ASSEMBLY, Forward fuselage cell tank unit EA730D847. . . . .	1	
-45	AN5534-1								RH side to tee connect RH shelf		
-46	AN515-8R14								BOLT. . . . .	32	
-47	AN365-832								WASHER. . . . .	32	
-48	AN74-5								NUT . . . . .	4	
-49	AN960C416L								TUBE ASSEMBLY, "G" suit filter to heat and vent tee. . . . .	1	
-50									TEE . . . . .	1	
-51									RESISTOR, Thermocouple lead spool. . . . .	1	
-52									SCREW . . . . .	2	
-53									NUT . . . . .	4	
-54									BOLT. . . . .	16	
-55									WASHER. . . . .	16	

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FUSELAGE (Cont)



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FIGURE 127 - COMPLETE AIRPLANE SURFACE CONTROLS INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
127	181-52001								SURFACE CONTROLS INSTALLATION, Airplane complete	Ref	
-1	181-52312								ROD ASSEMBLY, Aileron control wing center section LH	1	
	RE4F5								ROD END, Self aligning bearing (FAF)	1	
	AN316-5R								NUT	1	
	181-52312-3								ROD, Aileron control wing center section LH	1	
-2	181-52313								ROD ASSEMBLY, Aileron control wing center section RH	1	
	RE4F5								ROD END, Self aligning bearing (FAF)	1	
	AN316-5R								NUT	1	
	181-52313-3								ROD, Aileron control wing center section RH	1	
-3	D6-1001-3L								QUICK DISCONNECT (PAS)	4	
-4	D6-1001-5L								QUICK DISCONNECT (PAS)	2	
-5	181-52384								SEAL ASSEMBLY, Aileron control push-pull rod	1	
-6	181-52385								RETAINER, Aileron control push-pull rod seal	1	
-7	181-52311								ROD ASSEMBLY, Aileron control fuselage to wing connecting	1	
	RE4F5								ROD END, Self aligning bearing (FAF)	1	
	AN316-5R								NUT	1	
	181-52311-3								ROD, Aileron control fuselage to wing connecting	1	
-8	D1430-2								ACTUATOR, Aileron bungee trim (HOOV) (NAdwg spec. 187-954708) (supersedes D1430 for future procurement)	1	
-9	181-54715								BRACKET ASSEMBLY, Electrical actuator aileron bungee trim	1	
	181-54714								FITTING, Elec actuator aileron bungee trim flexible shaft	1	
-10	181-54711								SHAFT ASSEMBLY, Aileron bungee trim actuator extension	1	
-11	181-54713								CORE ASSEMBLY, Aileron bungee trim actuator extension shaft	1	
	181-54713-3								RING, Aileron bungee trim actuator extension shaft	1	
-12	181-54712								CASE ASSEMBLY, Aileron bungee trim actuator extension shaft	1	
-13	2W1P20-18-31								WASHER, Plain (NA)	1	
-14	SK729								COUPLING (SFW)	1	

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## Group Assembly Parts List

## FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
130	No Number	MANUAL EMERGENCY FLIGHT CONTROL CHANGEOVER CONTROLS FUSELAGE . . Ref									
		STATION 194 AFT (see figure 129 for next assembly)									
-1	181-52046	.	.	.	.	.	.	.	CABLE ASSEMBLY, Manual emergency flight control changeover forward fuselage aft	1	
-2	NAS427K16	.	.	.	.	.	.	.	PIN, Pulley guard	1	
-3	NAS427K9	.	.	.	.	.	.	.	PIN, Pulley guard	3	
-4	AN210-2B	.	.	.	.	.	.	.	PULLEY	1	
-5	AN3-6A	.	.	.	.	.	.	.	BOLT	1	
-6	AN960D10L	.	.	.	.	.	.	.	WASHER	17	
-7	AN365-1032	.	.	.	.	.	.	.	NUT	9	
-8	181-52047	.	.	.	.	.	.	.	CABLE ASSEMBLY, Manual emergency flight control changeover aft	1	
-9	AN3-14A	.	.	.	.	.	.	.	BOLT	1	
-10	AN960D10	.	.	.	.	.	.	.	WASHER	2	
-11	181-520137	.	.	.	.	.	.	.	DRUM ASSEMBLY, Manual emergency flight control changeover switch actuator cable	1	
-12	AN201KP3A	.	.	.	.	.	.	.	BEARING	1	
-13	151-43049	.	.	.	.	.	.	.	STUD, Control cable locking	1	
-14	NAS43C3-38	.	.	.	.	.	.	.	SPACER, Screw and bolt	1	
-15	NAS427K19	.	.	.	.	.	.	.	PIN, Pulley guard	1	
-16	AN3-11A	.	.	.	.	.	.	.	BOLT	1	
-17	AN173-7A	.	.	.	.	.	.	.	BOLT	1	
-18	NAS43DD3-14	.	.	.	.	.	.	.	SPACER	1	
-19	187-52030-3	.	.	.	.	.	.	.	BUNGEE ASSEMBLY, Emergency alternate power changeover control switch	1	
-20	187-52063	.	.	.	.	.	.	.	ROD END, Emergency alternate power changeover control switch bungee rod	1	
-21	187-52061	.	.	.	.	.	.	.	BARREL, Emergency alternate power changeover control switch bungee	1	
-22	2W1-13-17-63	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	
-23	187-52040-3	.	.	.	.	.	.	.	SPRING, Compression	1	
-24	2W1-13-19-63	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	
-25	187-52059	.	.	.	.	.	.	.	ROD, Emergency alternate power changeover control switch bungee end	1	
-26	AN364-1032	.	.	.	.	.	.	.	NUT	1	
-27	187-52060-3	.	.	.	.	.	.	.	CAP, Emergency alternate power changeover control bungee	1	
-28	AN316-5R	.	.	.	.	.	.	.	NUT	1	
-29	REB3N2	.	.	.	.	.	.	.	ROD END, Aircraft type (FAF)	1	
-30	172-54712-17	.	.	.	.	.	.	.	SWITCH ASSEMBLY, Electric power control manual override	1	
	ATTACHING PARTS										
-31	AN515-8R8	.	.	.	.	.	.	.	SCREW	4	
-32	AN960D8	.	.	.	.	.	.	.	WASHER	4	
-33	2W1A148-32-32	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	
	-----*										
-34	187-52062	.	.	.	.	.	.	.	FORK, Emergency alternate power changeover control switch	1	
-35	AN316-4R	.	.	.	.	.	.	.	NUT	1	
-36	S23-3B1A	.	.	.	.	.	.	.	SWITCH, Toggle (Cam-Stat, Inc.)	1	
-37	AN509-10R21	.	.	.	.	.	.	.	SCREW	1	
-38	AN3-12A	.	.	.	.	.	.	.	BOLT	1	
-39	181-520135	.	.	.	.	.	.	.	BUNGEE ASSEMBLY, Manual emergency flight control changeover cable return (see figure 129 for detail breakdown)	1	
-40	AN320-4	.	.	.	.	.	.	.	NUT	1	
-41	AN960D416L	.	.	.	.	.	.	.	WASHER	2	
-42	NAS43C4-12	.	.	.	.	.	.	.	SPACER, Screw and bolt	1	
-43	AN24-22	.	.	.	.	.	.	.	BOLT	1	
-44	NAS221-18	.	.	.	.	.	.	.	SCREW, Brazier head Phillips recess alloy steel 10-32	1	
-45	AN3-5A	.	.	.	.	.	.	.	BOLT	1	
-46	181-52089	.	.	.	.	.	.	.	CLEVIS, Manual emergency flight control changeover fuselage station 180 pulley	1	
-47	AN316-4	.	.	.	.	.	.	.	NUT	1	
-48	REB3N	.	.	.	.	.	.	.	ROD END, Aircraft type (FAF)	1	

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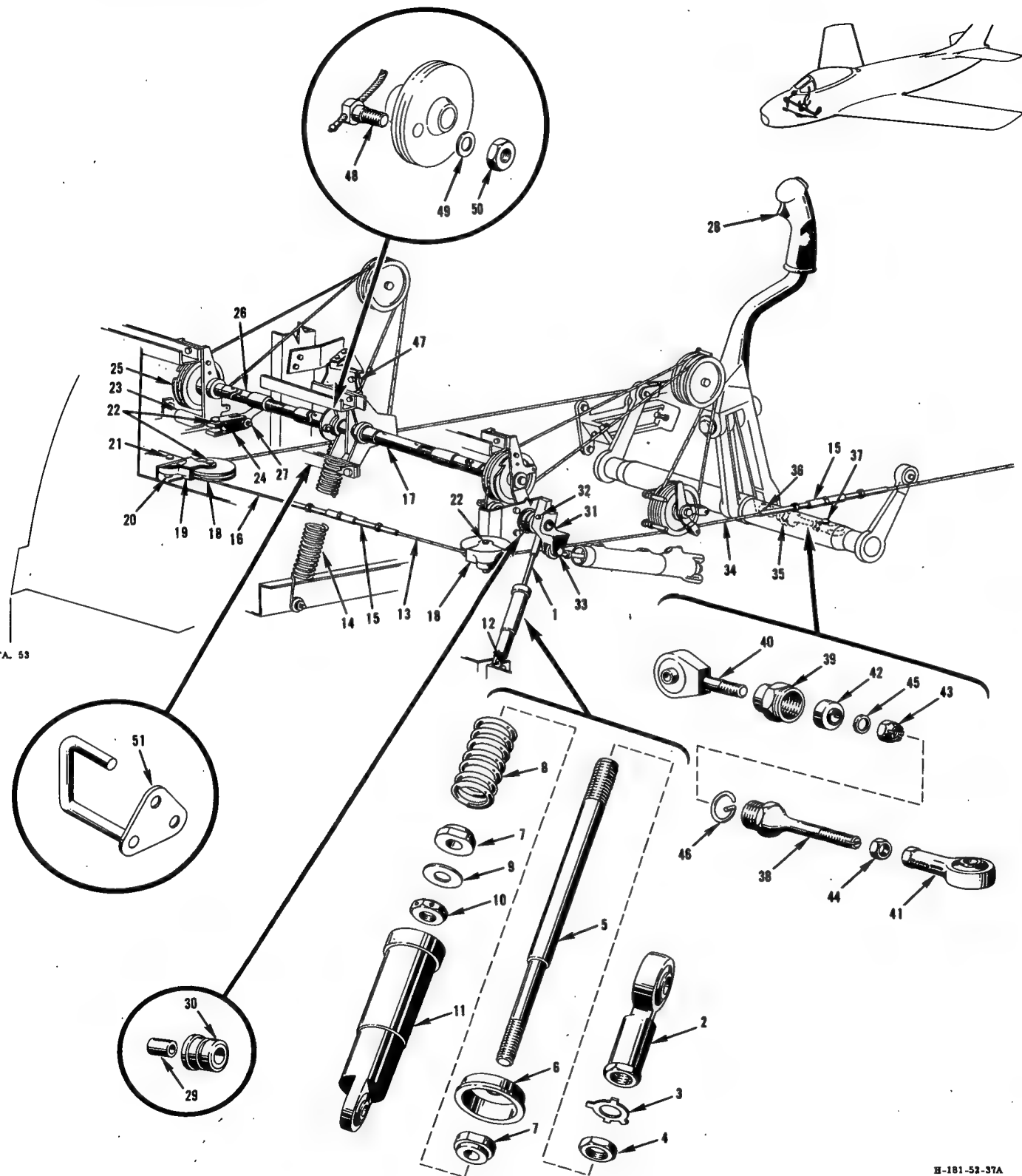


FIGURE 131 - FORWARD FUSELAGE SURFACE CONTROL INSTALLATION

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
131	181-52031	SURFACE CONTROL INSTALLATION, Forward fuselage . . . . .								Ref	
	No Number	. FUSELAGE STATION 85 AND AFT SURFACE CONTROLS . . . . .								Ref	
		. (see figure 71 for next assembly)									
	181-52401-1	. PEDAL ASSEMBLY, Rudder control complete LH . . . . .								1	
		. (see figure 132 for detail breakdown)									
	181-52401-2	. PEDAL ASSEMBLY, Rudder control complete RH . . . . .								1	
		. (see figure 139 for detail breakdown)									
-1	181-58426	. BUNGEE ASSEMBLY, Hydraulic brake system pedal return . . . . .								2	
-2	REB3N2	. ROD END, Aircraft type (FAF) . . . . .								1	
-3	2W11A5	. WASHER, Tab lock (NA) . . . . .								1	
-4	AN316-5R	. NUT . . . . .								1	
-5	181-58428	. ROD, Hydraulic brake system return bungee . . . . .								1	
-6	181-58431	. CAP, Hydraulic brake system return bungee . . . . .								1	
-7	181-58429	. PISTON, Hydraulic brake system pedal return bungee . . . . .								2	
-8	181-58430	. SPRING, Compression . . . . .								1	
-9	2W1A113-24-032	. WASHER, Plain (NA) . . . . .								1	
-10	181-58476	. NUT, Hydraulic brake system return bungee . . . . .								1	
-11	181-58427	. BARREL ASSEMBLY, Hydraulic brake system pedal return bungee . . . . .								1	
	AN200K36	. BEARING . . . . .								2	
-12	AN173-7A	. BOLT . . . . .								2	
	AN173-12A	. BOLT . . . . .								8	
	2W18-10	. WASHER, Flat (NA) . . . . .								4	
	AN365-1032	. NUT . . . . .								1	
-13	181-58426	. CABLE ASSEMBLY, Rudder control LH bus . . . . .								1	
-14	181-52447	. SPRING, Tension . . . . .								1	
-15	AN155-32S	. BARREL . . . . .								3	
-16	181-52442	. CABLE ASSEMBLY, Rudder control RH bus . . . . .								1	
-17	181-52403	. TUBE ASSEMBLY, Pilots brake pedal adjustment center complete . . . . .								1	
		. (see figure 133 for detail breakdown)									
-18	AN210-4B	. PULLEY . . . . .								2	
-19	157-52481	. BRACKET, Rudder control bus cable swivel . . . . .								2	
-20	181-52465	. BUSHING, Rudder balance cable pulley bracket support . . . . .								2	
-21	AN4-16A	. BOLT . . . . .								2	
	2W18-416	. WASHER, Flat (NA) . . . . .								4	
	AN365-428	. NUT . . . . .								2	
-22	AN4-14A	. BOLT . . . . .								4	
	2W18-416	. WASHER, Flat (NA) . . . . .								8	
	AN365-428	. NUT . . . . .								4	
-23	181-52435	. SHAFT, Pilots brake forward bellcrank . . . . .								2	
-24	181-52433-3	. ARM, Pilots brake forward bellcrank inboard . . . . .								2	
-25	181-52413-3	. PULLEY, Pilots brake pedal adjustment LH . . . . .								1	
	181-52413-4	. PULLEY, Pilots brake pedal adjustment RH . . . . .								1	
-26	181-52453	. SHAFT ASSEMBLY, Rudder pedal adjustment cable pulley . . . . .								2	
-27	AN174-13A	. BOLT . . . . .								2	
	2W18-416	. WASHER, Flat (NA) . . . . .								4	
	AN365-428	. NUT . . . . .								2	
-28	181-52101	. STICK ASSEMBLY, Pilots control complete . . . . .								1	
		. (see figure 135 for detail breakdown)									
-29	F5/8MM	. SEAL (SAL) . . . . .								2	
-30	181-52462	. BUSHING, Pilots brake forward bellcrank shaft . . . . .								1	
-31	181-52434-5	. ARM ASSEMBLY, Pilots brake forward bellcrank outboard LH . . . . .								1	
	181-52434-6	. ARM ASSEMBLY, Pilots brake forward bellcrank outboard RH . . . . .								1	
	1P7	. PLUG, Control stop (NA) . . . . .								1	
-32	AN4-17A	. BOLT . . . . .								2	
	2W18-416	. WASHER, Flat (NA) . . . . .								4	
	AN365-428	. NUT . . . . .								2	
-33	AN174-13A	. BOLT . . . . .								2	
	2W18-416L	. WASHER, Flat (NA) . . . . .								4	
	AN365-428	. NUT . . . . .								2	
-34	181-52467	. CABLE ASSEMBLY, Rudder control forward fuselage forward . . . . .								2	
-35	140-52301	. LINK ASSEMBLY, Aileron control . . . . .								1	
	ATTACHING PARTS										
-36	AN174-15A	. BOLT . . . . .								1	
-37	NAS464-4A10	. BOLT, Shear close tolerance . . . . .								1	
	2W18-416	. WASHER, Flat (NA) . . . . .								4	
	AN365-428	. NUT . . . . .								1	
	AN364-428	. NUT . . . . .								1	
	----										
-38	140-52304	. ROD, Aileron control link swivel . . . . .								1	
-39	140-52303	. RETAINER, Aileron control link swivel bearing . . . . .								1	
-40	140-52302	. BEARING ASSEMBLY, Aileron control link swivel . . . . .								1	
	AN200KS4	. BEARING . . . . .								1	
-41	165-52008	. ROD END, Surface control bearing . . . . .								1	
-42	AN207D4	. BEARING . . . . .								1	
-43	AN310-4	. NUT . . . . .								1	
-44	AN316-5R	. NUT . . . . .								1	
-45	AN960-416L	. WASHER . . . . .								1	
-46	AN996-18	. RING . . . . .								1	
	181-52479	. BRACKET ASSEMBLY, Pilots rudder pedal adjustment . . . . .								1	
	AN219-2	. PULLEY . . . . .								1	
-47	181-52476	. CABLE ASSEMBLY, Pilots rudder pedal adjustment . . . . .								1	
-49	2W18-10L	. WASHER, Flat (NA) . . . . .								1	
-50	AN365-1032	. NUT . . . . .								1	
-51	181-52478	. ROD ASSEMBLY, Pilots rudder pedal adjustment sector guard pin . . . . .								1	

Group Assembly Parts List

AN 01-60JKB-4

FUSELAGE (Cont)

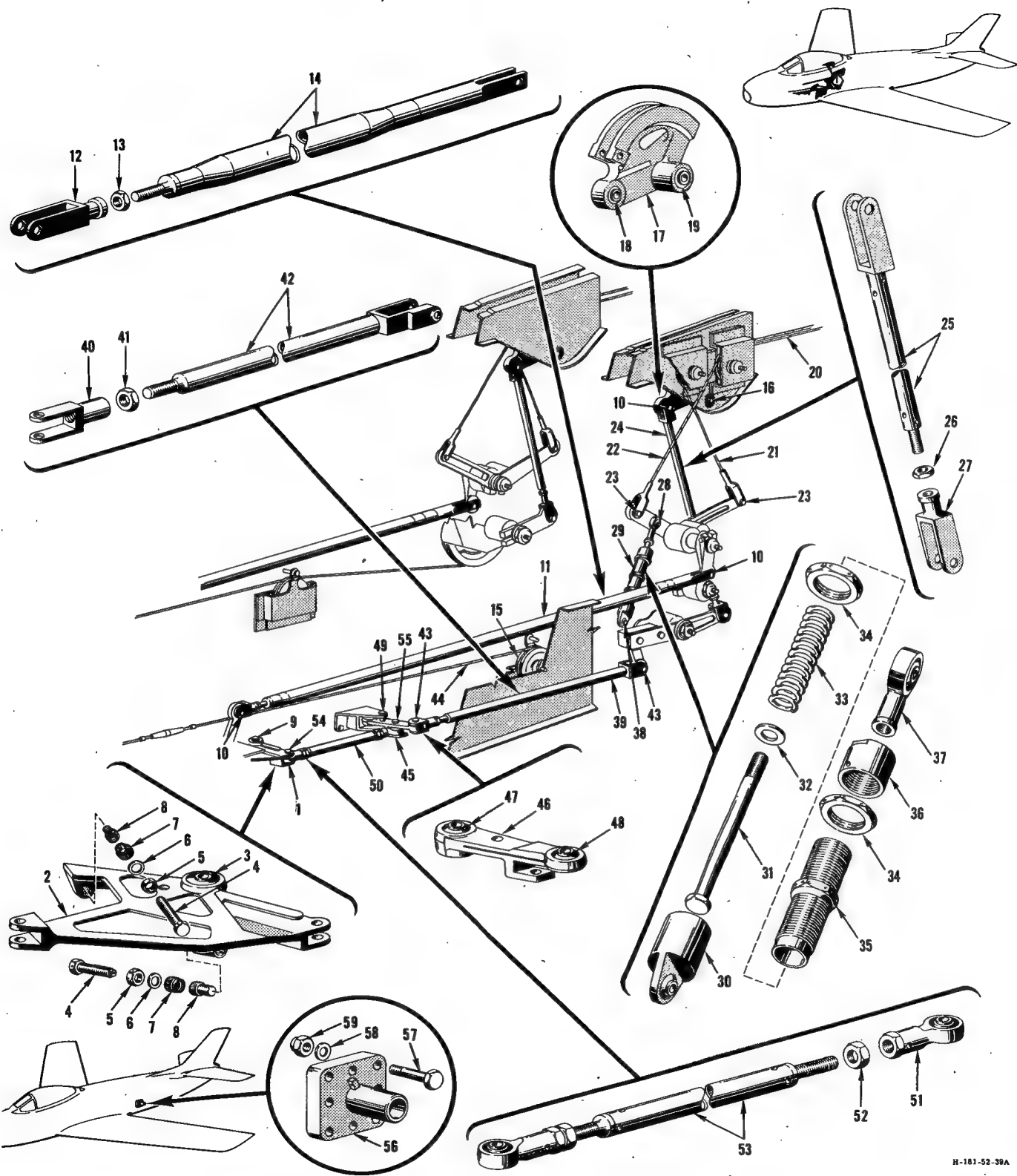


FIGURE 132 - FUSELAGE STATION 85 AND AFT SURFACE CONTROLS

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
132	No Number								FUSELAGE STATION 85 AND AFT SURFACE CONTROLS	Ref	
									(see figure 131 for next assembly)		
-1	181-52305-5								BELLCRANK ASSEMBLY, Aileron control cockpit	1	



## SECURITY INFORMATION — RESTRICTED

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Section II

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
132-2	181-52305-3	.	.	BELLCRANK, Aileron control cockpit	.	.	.	.	1		
-3	DW5	.	.	BEARING, Bellcrank mounting (FAF)	.	.	.	.	1		
	181-52356	.	.	BUSHING, Aileron control cockpit bellcrank	.	.	.	.	1		
-4	NAS428H4-14	.	.	BOLT, Adjusting crowned hexagon head	.	.	.	.	2		
-5	1N7-4A	.	.	NUT, Check (NA)	.	.	.	.	2		
-6	2W18-416	.	.	WASHER, Flat (NA)	.	.	.	.	2		
-7	RL28SB8	.	.	RING (ROSN)	.	.	.	.	2		
-8	RD206SH6.5L	.	.	INSERT (ROSN)	.	.	.	.	2		
-9	AN175-14A	.	.	BOLT	.	.	.	.	1		
	2W18-516	.	.	WASHER, Flat (NA)	.	.	.	.	2		
	AN365-524	.	.	NUT	.	.	.	.	1		
-10	AN174-12A	.	.	BOLT	.	.	.	.	8		
	2W18-416	.	.	WASHER, Flat (NA)	.	.	.	.	16		
	AN365-428	.	.	NUT	.	.	.	.	8		
-11	181-52203	.	.	TUBE ASSEMBLY, Horizontal stab. control fwd fus fwd push-pull	.	.	.	.	2		
-12	165-52016	.	.	CLEVIS, Surface control operating female	.	.	.	.	1		
-13	AN316-5R	.	.	NUT	.	.	.	.	1		
-14	181-52203-3	.	.	TUBE, Horizontal stab. control fwd fus fwd push-pull	.	.	.	.	1		
-15	AN220-2	.	.	PULLEY	.	.	.	.	2		
-16	AN174-25A	.	.	BOLT	.	.	.	.	2		
	2W18-416	.	.	WASHER, Flat (NA)	.	.	.	.	4		
	AN365-428	.	.	NUT	.	.	.	.	2		
-17	181-52446-1	.	.	SECTOR ASSEMBLY, Rudder control fus sta 127.406 actuating LH	.	.	.	.	1		
	181-52446-2	.	.	SECTOR ASSEMBLY, Rudder control fus sta 127.406 actuating RH	.	.	.	.	1		
-18	AN200KS4	.	.	BEARING	.	.	.	.	1		
	4B22-4B	.	.	BUSHING, Insert (NA)	.	.	.	.	1		
-19	AN201KP4A	.	.	BEARING	.	.	.	.	2		
	4S7-4-1.485	.	.	SPACER, Flanged dual bearing (NA)	.	.	.	.	1		
-20	181-52428	.	.	CABLE ASSEMBLY, Rudder control fwd fuselage aft	.	.	.	.	2		
-21	181-52231	.	.	CABLE ASSEMBLY, Horizontal stabilizer nose up fwd	.	.	.	.	2		
-22	181-52232	.	.	CABLE ASSEMBLY, Horizontal stabilizer nose down fwd	.	.	.	.	2		
-23	AN3-10A	.	.	BOLT	.	.	.	.	4		
	2W18-10	.	.	WASHER, Flat (NA)	.	.	.	.	8		
	AN365-1032	.	.	NUT	.	.	.	.	4		
-24	181-52449	.	.	ROD ASSEMBLY, Rudder control fwd fuselage push-pull	.	.	.	.	2		
-25	181-52449-3	.	.	ROD, Rudder control fwd fuselage push-pull	.	.	.	.	1		
-26	AN316-5R	.	.	NUT	.	.	.	.	1		
-27	165-52016	.	.	CLEVIS, Surface control operating	.	.	.	.	1		
-28	AN173-11A	.	.	BOLT	.	.	.	.	1		
	2W18-10	.	.	WASHER, Flat (NA)	.	.	.	.	2		
	NAS43-3-34	.	.	SPACER, Screw and bolt	.	.	.	.	1		
	AN365-1032	.	.	NUT	.	.	.	.	1		
-29	187-52255-15	.	.	BUNGEE ASSEMBLY, Horizontal stabilizer control bobweight balance (supersedes 187-52255 for future procurement)	.	.	.	.	1		
-30	187-52254	.	.	CYLINDER END ASSEMBLY, Horizontal stabilizer control bobweight balance bungee	.	.	.	.	1		
	AN200KS3L	.	.	BEARING	.	.	.	.	1		
-31	187-52252	.	.	ROD, Horizontal stab. control bobweight balance bungee	.	.	.	.	1		
-32	2W1P18-19-94	.	.	WASHER, Plain (NA)	.	.	.	.	1		
-33	187-52251	.	.	SPRING, Compression	.	.	.	.	1		
-34	187-52214	.	.	NUT, Horizontal stab. control bobweight balance bungee	.	.	.	.	2		
-35	187-52260	.	.	BUNGEE BARREL, Horizontal stab. control bobweight balance	.	.	.	.	1		
-36	187-52257	.	.	CAP, Horizontal stab. control bobweight balance bungee	.	.	.	.	1		
-37	REB3N	.	.	ROD END, Aircraft type (FAF)	.	.	.	.	1		
-38	AN173-6A	.	.	BOLT	.	.	.	.	1		
	2W18-10	.	.	WASHER, Flat (NA)	.	.	.	.	2		
	AN365-1032	.	.	NUT	.	.	.	.	1		
-39	181-52303	.	.	ROD ASSEMBLY, Aileron control cockpit aft push-pull	.	.	.	.	1		
-40	140-52308	.	.	FORK, Aileron control aft push-pull rod	.	.	.	.	1		
-41	AN316-6R	.	.	NUT	.	.	.	.	1		
-42	140-52303-5	.	.	ROD, Aileron control cockpit aft push-pull	.	.	.	.	1		
-43	AN174-13A	.	.	BOLT	.	.	.	.	2		
	2W18-416	.	.	WASHER, Flat (NA)	.	.	.	.	1		
	AN365-428	.	.	NUT	.	.	.	.	1		
-44	181-52427	.	.	CABLE ASSEMBLY, Rudder control fwd fuselage intermediate	.	.	.	.	2		
-45	181-52348-5	.	.	ARM ASSEMBLY, Aileron control cockpit idler	.	.	.	.	1		
-46	181-52348-3	.	.	ARM, Aileron control cockpit idler	.	.	.	.	1		
-47	DW5	.	.	BEARING, Bellcrank mounting (FAF)	.	.	.	.	1		
-48	AN206DSP4	.	.	BEARING	.	.	.	.	1		
-49	NAS335A17	.	.	BOLT, 100° close tolerance high strength	.	.	.	.	1		
	2W18-516L	.	.	WASHER, Flat (NA)	.	.	.	.	1		
	AN365-524	.	.	NUT	.	.	.	.	1		
-50	181-52304	.	.	ROD ASSEMBLY, Aileron control cockpit fwd push-pull	.	.	.	.	1		
-51	RE4F5	.	.	ROD END, Self aligning bearing (FAF)	.	.	.	.	1		
-52	AN316-5R	.	.	NUT	.	.	.	.	1		
-53	181-52304-5	.	.	ROD, Aileron control cockpit fwd push-pull	.	.	.	.	1		
-54	NAS464-4A12	.	.	BOLT, Shear close tolerance	.	.	.	.	1		
-55	NAS464-4A14	.	.	BOLT, Shear close tolerance	.	.	.	.	1		
	2W18-416	.	.	WASHER, Flat (NA)	.	.	.	.	4		
	AN364-428	.	.	NUT	.	.	.	.	2		
-56	M3357M1	.	.	COUPLING ASSEMBLY, Flexible shaft wing flap actuator (AA) (interchangeable with 7579X-OA (WD))	.	.	.	.	1		
-57	AN3-7A	.	.	BOLT	.	.	.	.	4		
-58	2W18-10	.	.	WASHER, Flat (NA)	.	.	.	.	4		
-59	AN365-1032	.	.	NUT	.	.	.	.	4		

## Group Assembly Parts List

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FUSELAGE (Cont)

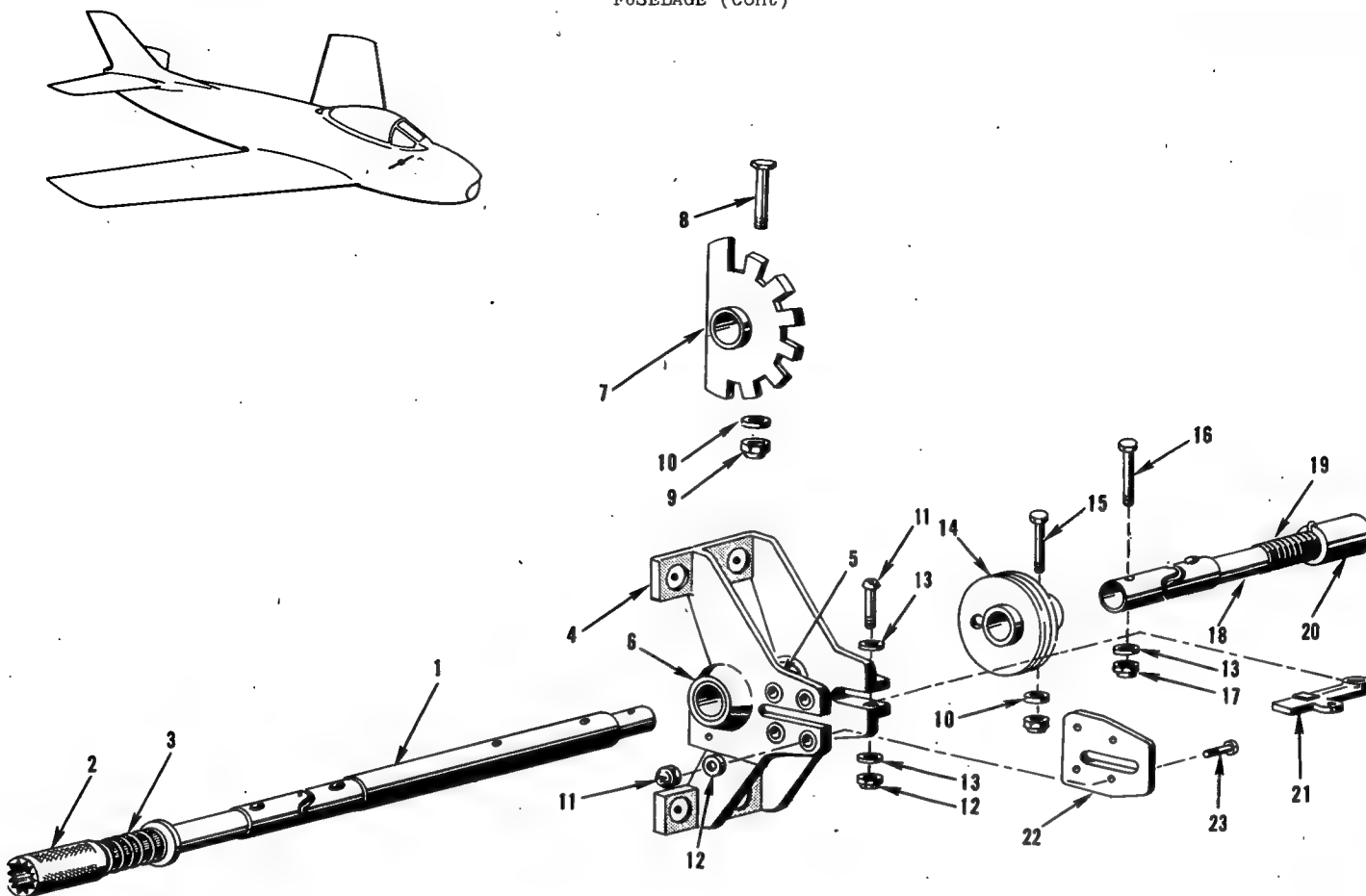


FIGURE 133 - COMPLETE PILOTS BRAKE PEDAL ADJUSTMENT CENTER TUBE ASSEMBLY

H-181-52-41A

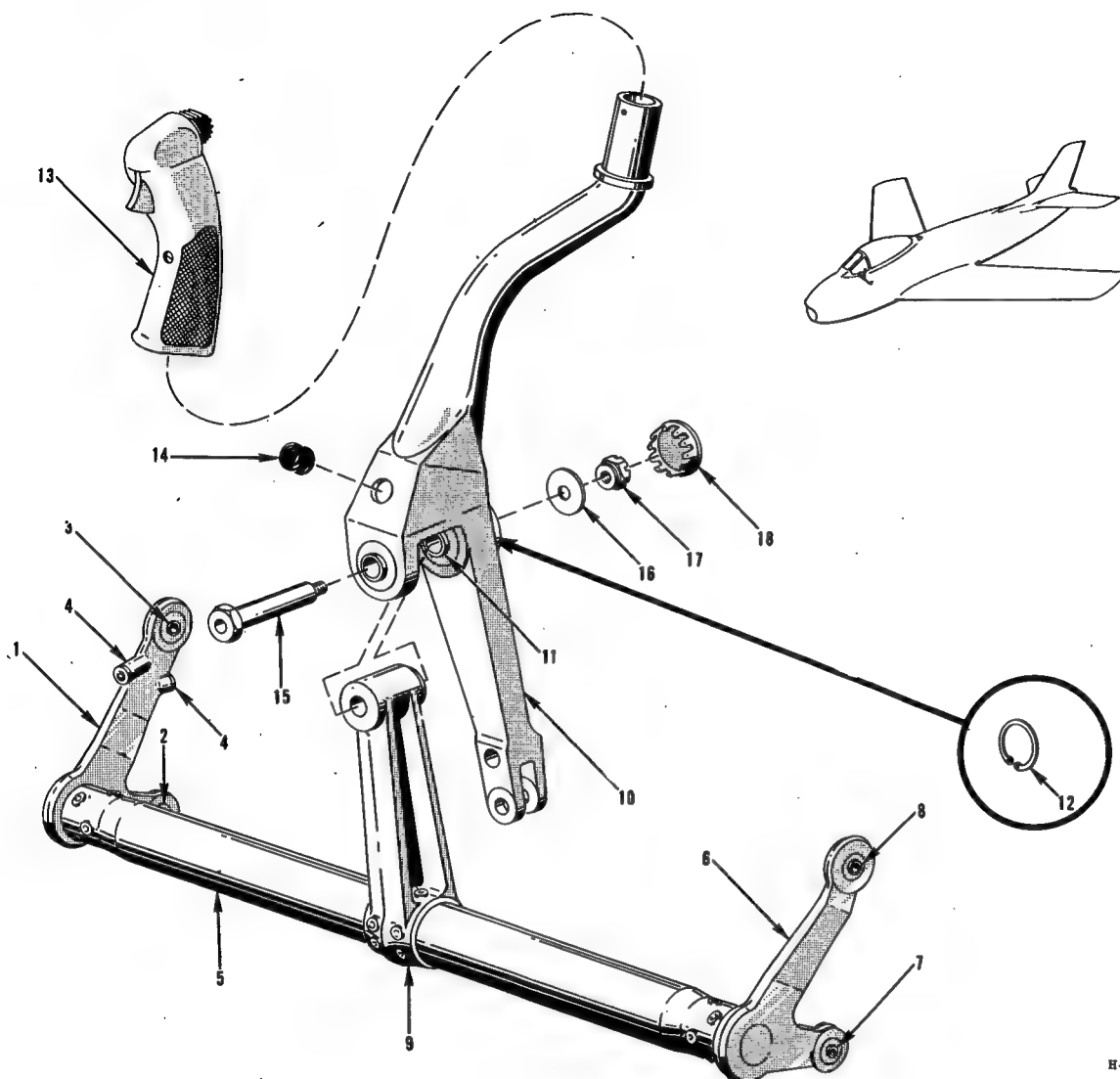
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
133	181-52403	TUBE ASSEMBLY, Pilots brake pedal adjustment center complete . . . Ref									
		(see figure 131 for next assembly)									
-1	181-52406	TUBE ASSEMBLY, Pilots brake pedal adjustment LH torque . . .									1
-2	181-52458	COLLAR, Pilots brake pedal adjust torque tube connecting . . .									1
-3	181-52457	SPRING, Rudder pedal adjustment torque tube disconnect . . .									1
-4	181-52408	SUPPORT ASSY, Pilots brake pedal adjust torque tube center . . .									1
-5	4B20B12-006	BUSHING, Press fit flanged (NA) . . .									2
-6	4B19B12-006	BUSHING, Press fit plain (NA) . . .									2
-7	181-52410	RACHET ASSEMBLY, Pilots brake pedal adjustment . . .									1
-8	AN174-13A	BOLT . . .									1
-9	AN365-428	NUT . . .									2
-10	AN960D416	WASHER . . .									2
-11	AN23-14	BOLT . . .									1
-12	AN310-3	NUT . . .									1
-13	AN960D10	WASHER . . .									7
-14	181-52477	SECTOR, Pilots rudder pedal adjustment . . .									1
-15	AN4-14A	BOLT . . .									1
-16	AN173-11A	BOLT . . .									1
-17	AN365-1032	NUT . . .									5
-18	181-52407	TUBE ASSEMBLY, Pilots brake pedal adjustment RH torque . . .									1
-19	181-52457	SPRING, Rudder pedal adjustment torque tube disconnect . . .									1
-20	181-52458	COLLAR, Rudder pedal adjustment torque tube disconnect . . .									1
-21	181-52416	LEVER, Pilots brake pedal adjustment ratchet release . . .									1
-22	181-52421	PLATE, Rudder pedal adjustment pawl guide . . .									1
-23	AN509-10R12	SCREW . . .									4

FIGURE 134 - DELETED

## Group Assembly Parts List

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FUSELAGE (Cont)



H-181-52-40

FIGURE 135 - PILOTS CONTROL COMPLETE STICK ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1 2 3 4 5 6 7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
135	181-52101		STICK ASSEMBLY, Pilots control complete (see figure 131 for next assembly)	1	Ref
-1	181-52101-3		SUB ASSEMBLY, Pilots control complete	1	
	181-52104-5		HORN ASSEMBLY, Pilots control stick RH stabilizer	1	
-2	181-52104-3		HORN, Pilots control stick RH stabilizer	1	
-3	AN200KP4		BEARING	1	
-4	AN200KS4		BEARING	1	
-5	1P7		PLUG, Control stop (NA)	2	
-6	181-52105		TUBE, Pilots control stick torque	1	
	181-52102-5		HORN ASSEMBLY, Pilots control stick LH stabilizer	1	
-7	181-52102-3		HORN, Pilots control stick LH stabilizer	1	
-8	AN201KP4A		BEARING	1	
-9	AN200KS4		BEARING	1	
-10	152-52104-5		BASE, Pilots control stick	1	
-11	181-52103		STICK ASSEMBLY, Pilots control upper	1	
-12	AN201KP10A		BEARING	2	
-13	NAS50-137		RING, Internal retainer	1	
-14	212H-K2		GRIP ASSEMBLY (MSE)	1	
-15	AN931B7-11		GROMMET	1	
-16	140-52102		PIN, Pilots control stick pivot	1	
-17	2W2SP21-28-62		WASHER, Thrust (NA)	1	
-18	AN320-5		NUT	1	
	48132		PLUG, Button (UC)	1	

RESTRICTED

## SECURITY INFORMATION — RESTRICTED

Section II

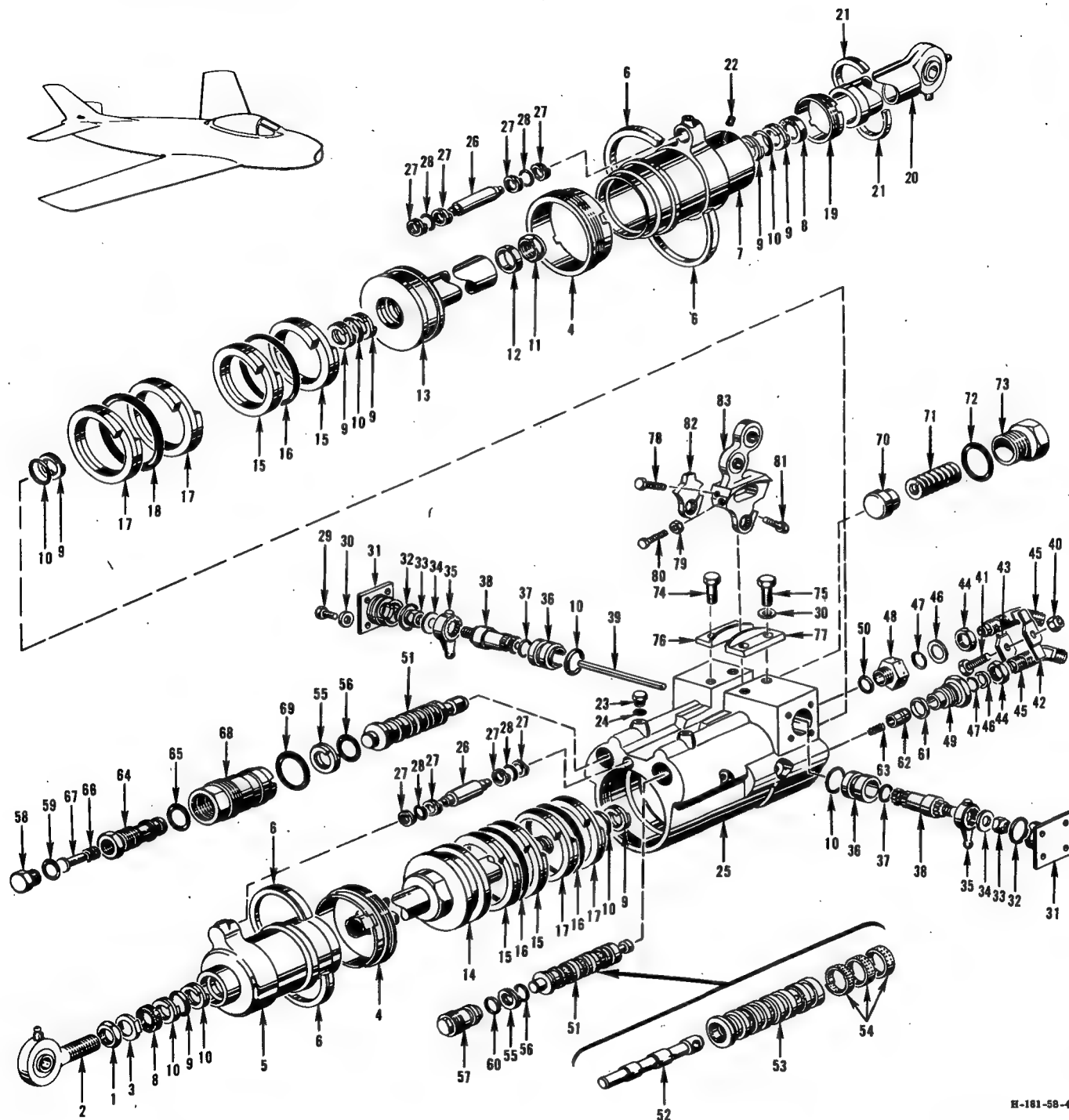
AN 01-60JKB-4

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
137-4	AN365-624	.	.	.	.	.	.	.	NUT.	1	
-5	187-52202	.	.	.	.	.	.	.	ROD ASSEMBLY, Horizontal stabilizer control valve operating	1	
-6	187-52202-5	.	.	.	.	.	.	.	ROD ASSEMBLY, Horizontal stab control valve operating.	1	
	1R12-8-049-524	.	.	.	.	.	.	.	ROD END, Riveting threaded (NA)	1	
	1R12L8-049-524	.	.	.	.	.	.	.	ROD END, Riveting threaded (NA)	1	
-7	159-52249	.	.	.	.	.	.	.	ROD END, Elevator control stick to bellcrank	1	
-8	165-52016-3	.	.	.	.	.	.	.	CLEVIS, Surface control operating female	1	
-9	AN316-5	.	.	.	.	.	.	.	NUT	1	
-10	AN316-5L	.	.	.	.	.	.	.	NUT	1	
-11	AN174-13A	.	.	.	.	.	.	.	BOLT	1	
-12	AN174-11A	.	.	.	.	.	.	.	BOLT	1	
-13	AN960D416L	.	.	.	.	.	.	.	WASHER	4	
-14	AN365-428	.	.	.	.	.	.	.	NUT	2	
-15	187-52240	.	.	.	.	.	.	.	BUNGEE ASSEMBLY, Horizontal stabilizer unit artificial. feel (see figure 128 for detail breakdown)	1	
-16	AN174-11A	.	.	.	.	.	.	.	BOLT	2	
	AN960D416L	.	.	.	.	.	.	.	WASHER	4	
	AN365-428	.	.	.	.	.	.	.	NUT	2	
-17	187-52211-7	.	.	.	.	.	.	.	BELLCRANK ASSEMBLY, Horizontal stab control bungee trim	1	
-18	AN201KP6AS	.	.	.	.	.	.	.	BEARING	2	
-19	4S7-9-1.187	.	.	.	.	.	.	.	SPACER, Flanged dual bearing (NA)	1	
-20	NAS464-4-11A	.	.	.	.	.	.	.	BOLT, Shear close tolerance	1	
-21	AN960D416L	.	.	.	.	.	.	.	WASHER	2	
-22	AN364-428	.	.	.	.	.	.	.	NUT	1	
-23	187-52403-3	.	.	.	.	.	.	.	SECTOR, Rudder control surface operating.	1	
-24	AN175-46	.	.	.	.	.	.	.	BOLT	1	
-25	AN960D516L	.	.	.	.	.	.	.	WASHER	2	
-26	AN310-5	.	.	.	.	.	.	.	NUT	1	
-27	187-52404	.	.	.	.	.	.	.	ROD ASSEMBLY, Rudder control surface operating.	1	
-28	187-52504-5	.	.	.	.	.	.	.	ROD ASSEMBLY, Rudder control surface operating	1	
	1R12P12-049-524	.	.	.	.	.	.	.	ROD END, Riveting threaded (NA)	2	
-29	REAF5	.	.	.	.	.	.	.	ROD END (FAF)	1	
-30	165-52016	.	.	.	.	.	.	.	CLEVIS, Surface control operating female	1	
-31	AN316-5R	.	.	.	.	.	.	.	NUT	2	
-32	AN174-11	.	.	.	.	.	.	.	BOLT	1	
-33	AN960D416	.	.	.	.	.	.	.	WASHER	2	
-34	AN310-4	.	.	.	.	.	.	.	NUT	1	
-35	AN174-15	.	.	.	.	.	.	.	BOLT	1	
-36	AN960D416L	.	.	.	.	.	.	.	WASHER	2	
-37	AN310-5	.	.	.	.	.	.	.	NUT	1	
-38	187-52444-3	.	.	.	.	.	.	.	SUPPORT ASSEMBLY, Rudder control surface operating sector	1	
-39	4B22-5A	.	.	.	.	.	.	.	BUSHING, Insert (NA)	1	
-40	AN201KP5A	.	.	.	.	.	.	.	BEARING	2	
-41	AN174-10A	.	.	.	.	.	.	.	BOLT	8	
-42	AN960D416L	.	.	.	.	.	.	.	WASHER	16	
-43	AN365-428	.	.	.	.	.	.	.	NUT	8	
-44	187-58706-5	.	.	.	.	.	.	.	ACTUATOR ASSEMBLY, Hydraulic stabilizer flight control. (see figure 138 for detail breakdown)	1	
-45	187-58750-3	.	.	.	.	.	.	.	BOLT, Hydraulic power control cylinder rod end.	1	
-46	187-58750-7	.	.	.	.	.	.	.	BOLT, Hydraulic power control cylinder rod end.	1	
	AN320-8	.	.	.	.	.	.	.	NUT	2	
	AN960D816L	.	.	.	.	.	.	.	WASHER	4	
-47	JYLC3909	.	.	.	.	.	.	.	ACTUATOR, Stabilizer trim (BCC)	1	
-48	AN174-7	.	.	.	.	.	.	.	BELT	1	
	AN960D416L	.	.	.	.	.	.	.	WASHER	2	
	AN310-4	.	.	.	.	.	.	.	NUT	1	
-49	M2B	.	.	.	.	.	.	.	PULLEY, Bronze bushing type (AOM)	4	
-50	AN3-13A	.	.	.	.	.	.	.	BOLT	4	
	AN960D10L	.	.	.	.	.	.	.	WASHER	8	
	AN365-1032	.	.	.	.	.	.	.	NUT	4	
-51	M4B	.	.	.	.	.	.	.	PULLEY, Bronze bushing type (AOM)	2	
-52	AN4-15A	.	.	.	.	.	.	.	BOLT	2	
	AN960D416L	.	.	.	.	.	.	.	WASHER	4	
	AN365-428	.	.	.	.	.	.	.	NUT	2	
-53	AN6271-4-24-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY, Hydraulic pneumatic detachable end fitting. type swivel fittings for AN-H24 hose	1	
-54	AN6271-4-28-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY, Hydraulic pneumatic detachable end fitting. type swivel fittings for AN-H24 hose	1	
-55	AN832-4	.	.	.	.	.	.	.	UNION	4	
	AN924-4	.	.	.	.	.	.	.	NUT	4	
	181-52032	.	.	.	.	.	.	.	SURFACE CONTROL INSTALLATION, Aft fuselage (see figure 96 for next assembly)	Ref	
-56	181-52233	.	.	.	.	.	.	.	CABLE ASSEMBLY, Horizontal stab control aft fus nose-up	2	
-57	181-52234	.	.	.	.	.	.	.	CABLE ASSEMBLY, Horizontal stab control aft fus nose-down	2	
-58	181-52429	.	.	.	.	.	.	.	CABLE ASSEMBLY, Rudder control aft fuselage LH.	1	
-59	181-52430	.	.	.	.	.	.	.	CABLE ASSEMBLY, Rudder control aft fuselage RH.	1	
-60	187-52218	.	.	.	.	.	.	.	GUARD ASSEMBLY, Horizontal stab control aft sector lower.	2	
-61	AN3-4A	.	.	.	.	.	.	.	BOLT	2	
	AN960D10L	.	.	.	.	.	.	.	WASHER	4	
	AN365-1032	.	.	.	.	.	.	.	NUT	2	
-62	NAS427K12	.	.	.	.	.	.	.	PIN, Pulley guard	2	
-63	NAS427K13	.	.	.	.	.	.	.	PIN, Pulley guard	3	
-64	NAS427K16	.	.	.	.	.	.	.	PIN, Pulley guard	7	
-65	NAS427K20	.	.	.	.	.	.	.	PIN, Pulley guard	1	
-66	NAS427T14	.	.	.	.	.	.	.	PIN, Pulley guard	2	

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H-101-58-4A

FIGURE 138 - HYDRAULIC STABILIZER FLIGHT CONTROL ACTUATOR ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
138	187-58706-5								ACTUATOR ASSEMBLY, Hydraulic stabilizer flight control . . . . .	Ref	
									(see figure 137 for next assembly)		
-1	187-58788								. NUT, Hydraulic flight control cylinder check. . . . .	1	
-2	187-58764-5								. ROD END ASSEMBLY, Hydraulic stabilizer flight control cyl . . .	1	
	HSBG10SA								. BEARING, Roller (HLF). . . . .	1	
-3	2W15-12								. WASHER, Lock (NA) . . . . .	1	

## SECURITY INFORMATION - RESTRICTED

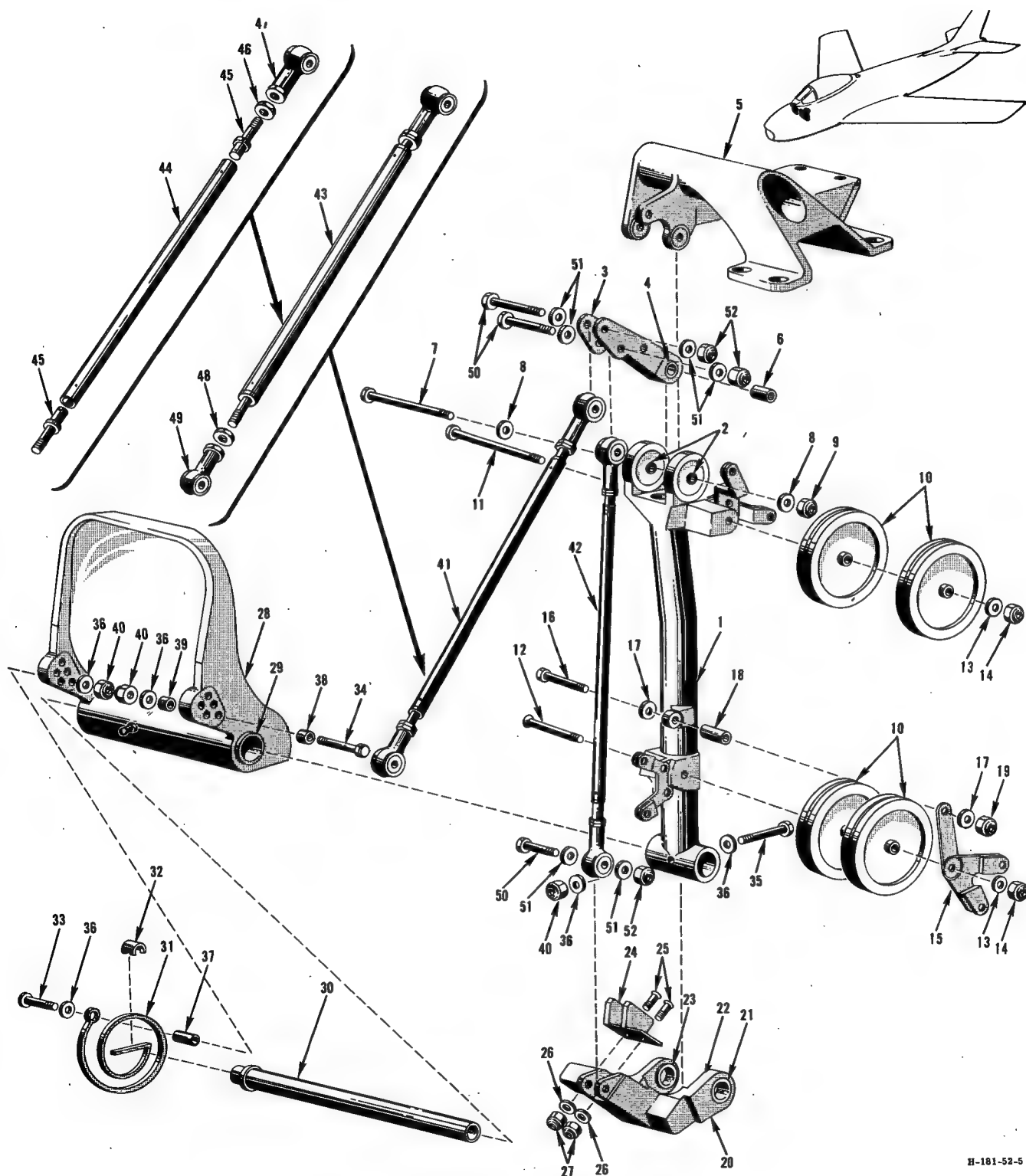
Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
138-4	187-58766	.	NUT,	Hydraulic stabilizer flight control cylinder barrel.	.	.	.	.	2		
-5	187-58759-5	.	BARREL,	Hydraulic stabilizer flight control cylinder.	.	.	.	.	1		
-6	187-58768	.	RING,	Hydraulic stabilizer flight control cylinder barrel	.	.	.	.	4		
-7	187-58759-3	.	BARREL,	Hydraulic stabilizer flight control cylinder.	.	.	.	.	1		
-8	2W12-19	.	WASHER,	Felt (NA)	.	.	.	.	2		
-9	5R12-19	.	RING,	Hydraulic spiral back-up (NA)	.	.	.	.	8		
-10	AN6227-19	.	PACKING.		.	.	.	.	7		
-11	AN363C524	.	NUT.		.	.	.	.	1		
-12	187-58786	.	WASHER,	Hydraulic stabilizer flight control cylinder.	.	.	.	.	1		
-13	187-58761	.	PISTON,	Hydraulic stabilizer flight control cylinder.	.	.	.	.	1		
-14	187-58760	.	ROD,	Hydraulic stabilizer flight control cylinder	.	.	.	.	1		
-15	176-58745	.	RING,	Hydraulic spiral back-up.	.	.	.	.	4		
-16	AN6227-32	.	PACKING.		.	.	.	.	2		
-17	181-58728	.	RING,	Hydraulic spiral back-up.	.	.	.	.	4		
-18	AN6230-10	.	PACKING.		.	.	.	.	2		
-19	187-58767	.	NUT,	Hydraulic stabilizer flight control cylinder end	.	.	.	.	1		
-20	187-58763	.	CYLINDER END ASSEMBLY,	Hydraulic flight control	.	.	.	.	1		
	HSBG10SA	.	BEARING,	Roller (HLF).	.	.	.	.	1		
-21	187-58769	.	RING,	Hydraulic stabilizer flight control cylinder end.	.	.	.	.	2		
-22	187-58773	.	SEAT SCREW,	Hydraulic stabilizer flight control cylinder.	.	.	.	.	3		
-23	1P6S	.	PLUG,	Hydraulic (NA)	.	.	.	.	12		
-24	AN6227-2	.	PACKING.		.	.	.	.	12		
-25	187-58758-3	.	BODY,	Hydraulic stabilizer flight control cylinder valve.	.	.	.	.	1		
-26	187-58765	.	CONNECTOR,	Hydraulic stabilizer flight control cylinder	.	.	.	.	2		
-27	5R12-6	.	RING,	Hydraulic spiral back-up (NA)	.	.	.	.	8		
-28	AN6227-6	.	PACKING.		.	.	.	.	4		
-29	AN502-416-8	.	SCREW.		.	.	.	.	8		
-30	AN960D416L	.	WASHER		.	.	.	.	10		
-31	187-58797	.	COVER,	Hydraulic stabilizer flight control actuator	.	.	.	.	2		
-32	AN6227-21	.	PACKING.		.	.	.	.	2		
-33	AN363-428	.	NUT.		.	.	.	.	2		
-34	2W1C18-24-63	.	WASHER,	Plain (NA).	.	.	.	.	2		
-35	187-58789	.	ARM,	Hydraulic stabilizer flight control actuator	.	.	.	.	2		
-36	187-58796	.	CAGE ASSEMBLY,	Hydraulic stabilizer flight control actuator	.	.	.	.	2		
	AN201KP8A	.	BEARING		.	.	.	.	1		
-37	AN6227-11	.	PACKING.		.	.	.	.	2		
-38	187-58799	.	SHAFT,	Hydraulic stabilizer flight control actuator	.	.	.	.	2		
-39	187-587100	.	PIN,	Hydraulic stabilizer flight control actuator	.	.	.	.	1		
-40	AN365-1032	.	NUT.		.	.	.	.	2		
-41	AN3-11A	.	BOLT		.	.	.	.	2		
-42	187-587113-1	.	CLAMP,	Hydraulic flight control stabilizer actuator hose LH	.	.	.	.	2		
-43	187-587113-2	.	CLAMP,	Hydraulic flight control stabilizer actuator hose RH	.	.	.	.	2		
-44	AN6289-4	.	NUT,	Flared tube universal fitting.	.	.	.	.	4		
-45	AN837-4	.	ELBOW.		.	.	.	.	4		
-46	AN6291-4	.	RING		.	.	.	.	4		
-47	AN6290-4	.	GASKET		.	.	.	.	4		
-48	187-58790	.	REDUCER,	Hydraulic flight control stabilizer actuator	.	.	.	.	2		
-49	172-58732-3	.	CAGE,	Hydraulic check valve	.	.	.	.	2		
-50	AN6290-12	.	GASKET		.	.	.	.	2		
-51	190-58737-7	.	SLEEVE ASSEMBLY,	Hydraulic flight control valve (notched)	.	.	.	.	1		
		.	(supersedes 165-587194-19 which may be used until stock is exhausted)		.	.	.	.			
-52	190-58737-105	.	SPOOL,	Hydraulic flight control valve.	.	.	.	.	1		
-53	190-58737-75	.	SLEEVE,	Hydraulic flight control valve	.	.	.	.	1		
-54	163-587111	.	FILTER,	Hydraulic flight control valve (notched)	.	.	.	.	3		
-55	5R12-14	.	RING,	Hydraulic spiral back-up (NA)	.	.	.	.	8		
-56	AN6227-14	.	PACKING.		.	.	.	.	9		
-57	187-587101	.	ADAPTER ASSEMBLY,	Hydraulic stabilizer flight control actuator	.	.	.	.	1		
-58	AN814-4D	.	PLUG.		.	.	.	.	1		
-59	AN6290-4	.	GASKET.		.	.	.	.	1		
-60	AN6227-15	.	PACKING.		.	.	.	.	2		
-61	AN6290-10	.	GASKET		.	.	.	.	2		
-62	165-58733	.	POPPET,	Hydraulic valve integral check valve.	.	.	.	.	2		
-63	165-58775	.	SPRING,	Compression	.	.	.	.	2		
-64	187-587115	.	HOUSING,	Hyd flight control stab actuator bias spring	.	.	.	.	1		
-65	AN6227-9	.	PACKING.		.	.	.	.	1		
-66	187-587120	.	SPRING,	Compression	.	.	.	.	1		
-67	187-587118	.	PLUNGER,	Hyd flight control stab actuator bias spring	.	.	.	.	1		
-68	187-587114	.	ADAPTER,	Hyd flight control stabilizer actuator bias spring	.	.	.	.	1		
-69	AN6227-15	.	PACKING.		.	.	.	.	1		
-70	187-587117	.	RETAINER,	Hydraulic flight control stab actuator bias spring.	.	.	.	.	1		
-71	187-587119	.	SPRING,	Compression	.	.	.	.	1		
-72	AN6290-12	.	GASKET		.	.	.	.	1		
-73	187-587116	.	CAP,	Hydraulic flight control stabilizer act bias spring.	.	.	.	.	1		
-74	AN174H5A	.	BOLT		.	.	.	.	2		
-75	AN174H6A	.	BOLT		.	.	.	.	2		
-76	187-587107	.	COVER,	Hydraulic flight control stabilizer actuator	.	.	.	.	1		
-77	187-587106	.	STOP,	Hydraulic flight control stabilizer actuator.	.	.	.	.	1		
-78	NAS428H4-11	.	BOLT,	Adjusting crowned hexagonal head.	.	.	.	.	2		
-79	AN316-5R	.	NUT.		.	.	.	.	2		
-80	NAS428H5-13	.	BOLT,	Adjusting crowned hexagonal head.	.	.	.	.	2		
-81	NAS144DH12	.	BOLT,	Internal wrenching steel.	.	.	.	.	2		
-82	187-587105	.	LEVER,	Hydraulic flight control stabilizer actuator	.	.	.	.	1		
-83	187-587104	.	LEVER ASSEMBLY,	Hydraulic flight control stabilizer actuator.	.	.	.	.	1		
	AN200KS4	.	BEARING		.	.	.	.	2		



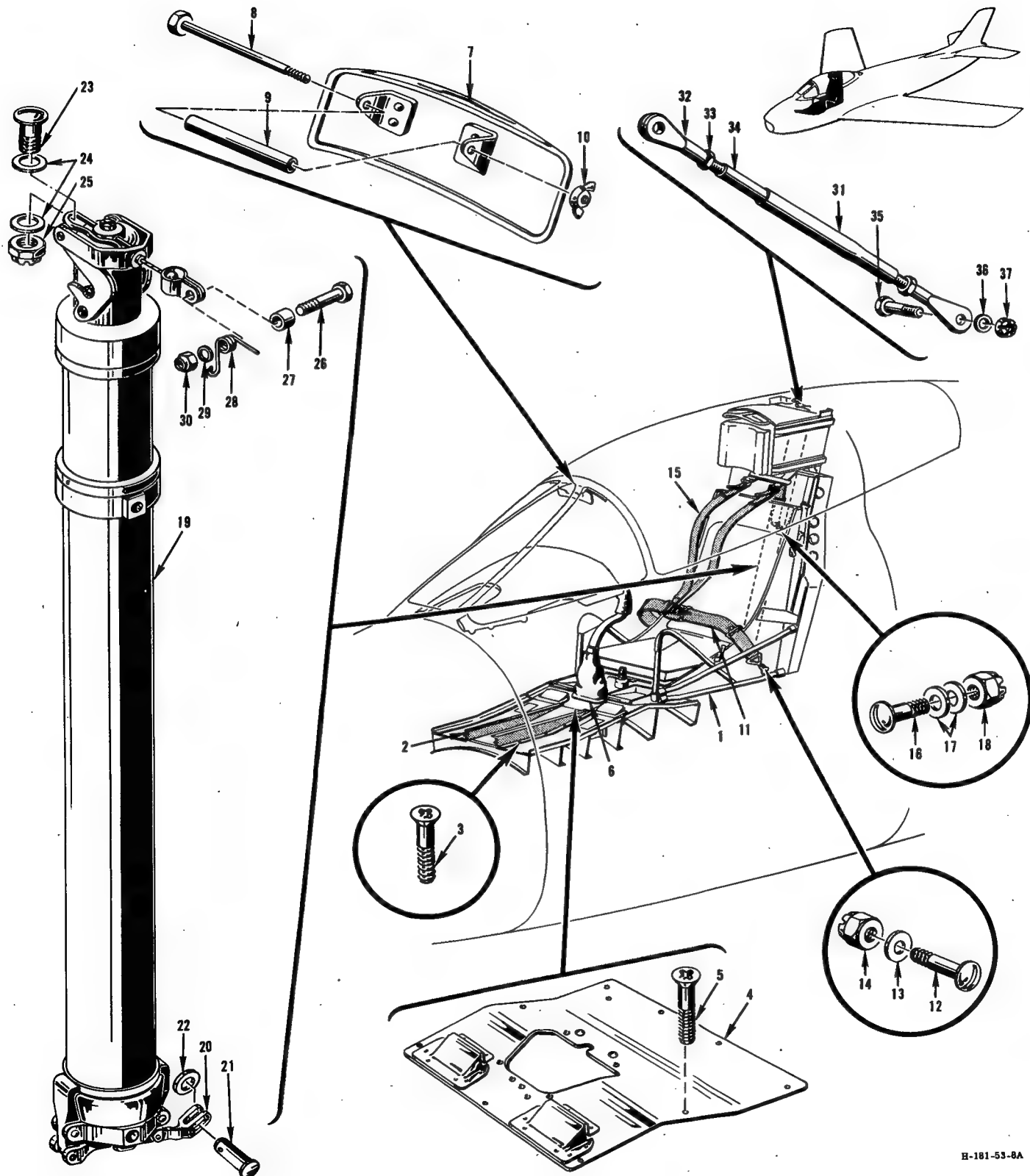
H-181-52-5

FIGURE 139 - RUDDER CONTROL COMPLETE LH AND RH PEDAL ASSEMBLY

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FIGURE 142 - DELETED



H-181-53-8A

FIGURE 143 - COMPLETE FURNISHINGS INSTALLATION

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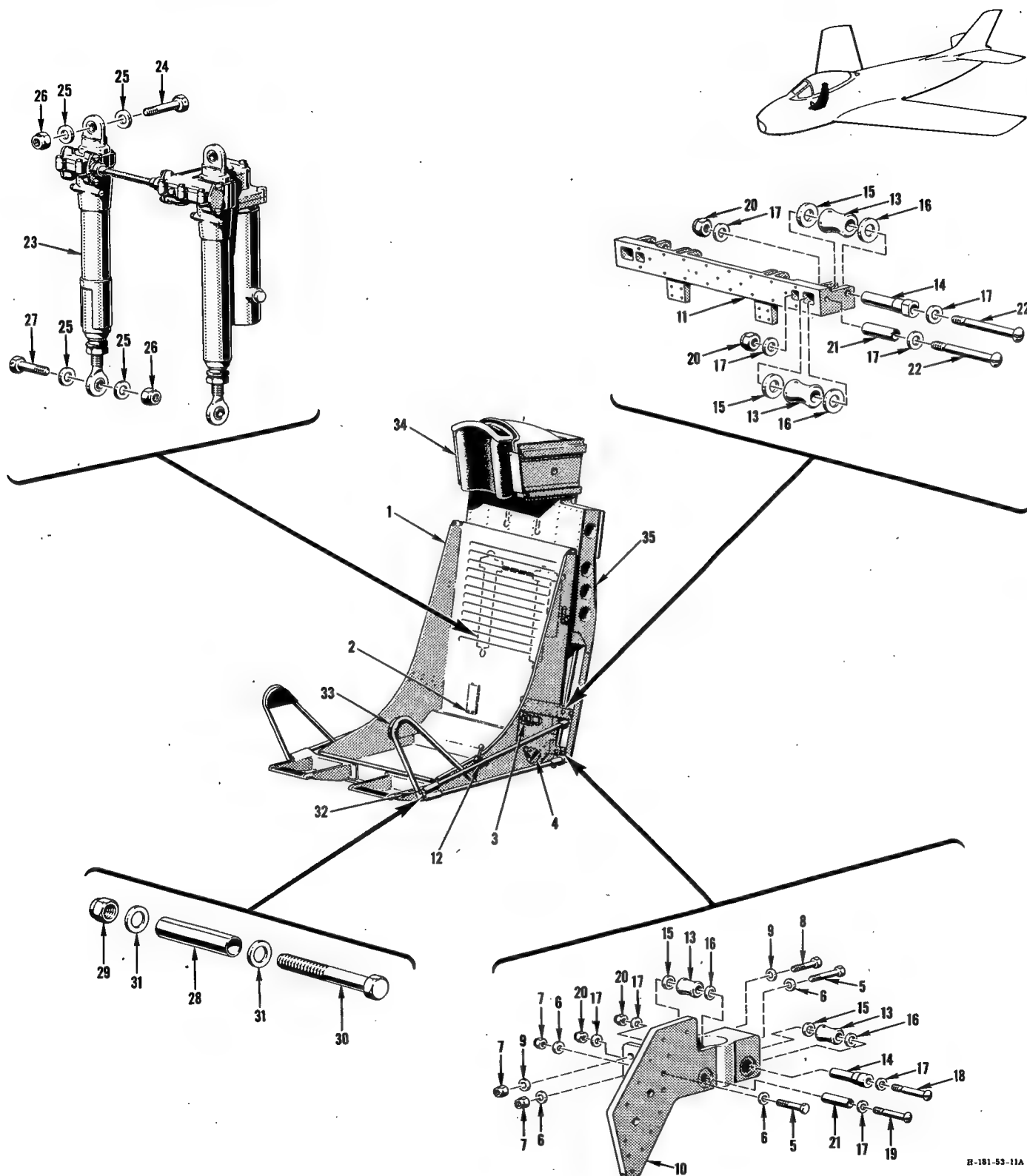
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
143	181-53001								FURNISHING INSTALLATION, Complete. . . . .	Ref	
-1	181-53009								SEAT ASSEMBLY, Pilots complete. . . . . (see figure 144 for detail breakdown)	1	
-2	181-53176-3								FLOOR, Fuselage station 61.906 to station 78 pilots fwd LH. . . . .	1	
	181-53176-4								FLOOR, Fuselage station 61.906 to station 78 pilots fwd RH. . . . .	1	
-3	AN507-1032R10								SCREW. . . . .	16	
-4	181-53178								FLOOR ASSEMBLY, Fuselage station 78 to station 92.95 pilots . . . . .	1	
	AN931-4-7								GROMMET . . . . .	1	
-5	AN507-1032R8								SCREW. . . . .	15	
-6	181-53126								BOOT ASSEMBLY, Control stick. . . . .	1	
-7	181-53177								MIRROR ASSEMBLY, Pilots rear view . . . . .	1	
									ATTACHING PARTS		
-8	AN3-33								BOLT . . . . .	1	
-9	NAS43DD3-184								SPACER, Screw and bolt. . . . .	1	
-10	AN350B1032								NUT. . . . .	1	
									-----*		
-11	NAF1201-8								BELT, Safety (GFP). . . . .	1	
-12	AN24-15								BOLT . . . . .	2	
-13	AN960D416								WASHER . . . . .	2	
-14	AN310-5								NUT. . . . .	2	
-15	NAF1201-9								HARNES, Shoulder (GFP) . . . . .	1	
-16	AN24-10								BOLT . . . . .	2	
-17	AN960D416L								WASHER . . . . .	4	
-18	AN310-4								NUT. . . . .	2	
-19	181-53225								CATAPULT ASSEMBLY, Pilots ejection seat . . . . . (make from NAF602200-1 catapult)	1	
-20	181-53262								LEVER, Pilots ejection seat catapult release . . . . .	1	
-21	AN393-31								PIN. . . . .	1	
-22	AN960D10								WASHER . . . . .	1	
-23	AN23-9								BOLT . . . . .	1	
-24	AN960D10L								WASHER . . . . .	2	
-25	AN310-3								NUT. . . . .	1	
-26	AN3-6								BOLT . . . . .	1	
-27	4B21S3-006								BUSHING, Spacer (NA). . . . .	1	
-28	181-532102								SPRING, Torsion catapult firing lever . . . . .	1	
-29	AN960D10L								WASHER . . . . .	1	
-30	AN365-1032								NUT. . . . .	1	
	181-53283								LINK ASSEMBLY, Pilots ejection seat canopy firing . . . . .	1	
-31	181-53283-5								LINK, Pilot ejection seat canopy firing. . . . .	1	
-32	AN665-21R								TERMINAL. . . . .	2	
-33	AN315-3								NUT . . . . .	2	
-34	181-53293								ROD, Pilots ejection seat canopy firing. . . . .	1	
-35	AN23-10								BOLT . . . . .	2	
-36	AN960D10L								WASHER . . . . .	2	
-37	AN320-3								NUT. . . . .	2	
	No Number								CARTRIDGE, Personnel catapult MK-1 Model O (GFP). . . . .	1	



H-181-53-11A

FIGURE 144 - COMPLETE PILOTS SEAT ASSEMBLY

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
144	181-53009								SEAT ASSEMBLY, Pilots complete . . . . .	Ref	
	No Number								(see figure 143 for next assembly)		
									PILOTS EJECTION SEAT CATAPULT FIRING MECHANISM . . . . .	Ref	
									(see figure 145 for detail breakdown)		
-1	181-53006								BUSKET ASSEMBLY, Pilots ejection seat . . . . .	1	
-2	181-53039								BUSKET ASSEMBLY, Pilots ejection seat . . . . .	1	
	AN526-1032R8								SCREW . . . . .	4	
	AN960D10								WASHER . . . . .	4	
	AN365-1032								NUT . . . . .	4	
-3	150-20								COUPLING (CDC) . . . . .	1	
-4	181-53216								SUPPORT, Pilots ejection seat lap belt attaching . . . . .	2	
	ATTACHING PARTS										
	AN24-17								BOLT . . . . .	4	
	AN960D1416L								WASHER . . . . .	4	
	AN310-4								NUT . . . . .	4	
	----										
-5	AN3-7A								BOLT . . . . .	8	
-6	AN960D10L								WASHER . . . . .	16	
-7	AN365-1032								NUT . . . . .	12	
-8	AN3-6A								BOLT . . . . .	4	
-9	AN960D10								WASHER . . . . .	6	
-10	181-53104-1								SUPPORT, Pilots ejection seat lower LH . . . . .	1	
	181-53104-2								SUPPORT, Pilots ejection seat lower RH . . . . .	1	
-11	181-53040								SUPPORT, Pilots ejection seat bucket upper . . . . .	1	
-12	AN3-17A								BOLT . . . . .	2	
	AN365-1032								NUT . . . . .	2	
-13	181-53043								ROLLER, Pilots ejection seat carriage guide . . . . .	8	
-14	181-53044-5								BUSHING, Pilots ejection seat carriage guide . . . . .	4	
-15	2W1ALP28-21-16								WASHER, Plain (NA) . . . . .	8	
-16	2W1ALP28-21-32								WASHER, Plain (NA) . . . . .	8	
-17	AN960D516L								WASHER . . . . .	16	
-18	AN25-32								BOLT . . . . .	2	
-19	AN25-29								BOLT . . . . .	2	
-20	AN364-524								NUT . . . . .	4	
-21	4B2185-102								BUSHING, Spacer (NA) . . . . .	4	
-22	AN25-38								BOLT . . . . .	4	
-23	1400								ACTUATOR, Pilots seat (Embe Gear Works) . . . . .	1	
	ATTACHING PARTS										
-24	AN5-11A								BOLT . . . . .	2	
-25	AN960D516L								WASHER . . . . .	8	
-26	AN365-524								NUT . . . . .	4	
-27	AN5-13A								BOLT . . . . .	2	
	----										
-28	4B21B3-114								BUSHING, Spacer (NA) . . . . .	4	
-29	AN364-1032								NUT . . . . .	5	
-30	AN3-17A								BOLT . . . . .	4	
-31	AN960D10L								WASHER . . . . .	8	
-32	181-53288								FITTING, Pilots ejection seat leg rest support . . . . .	2	
	ATTACHING PARTS										
	AN509-10R21								BOLT . . . . .	4	
	AN960D10								WASHER . . . . .	8	
	AN364-1032								NUT . . . . .	4	
	----										
-33	181-53289-1								TUBE ASSEMBLY, Pilot ejection seat leg rest LH . . . . .	1	
	181-53289-2								TUBE ASSEMBLY, Pilot ejection seat leg rest RH . . . . .	1	
-34	181-53268								HEADREST ASSEMBLY, Pilot ejection seat . . . . .	1	
									(see figure 147 for detail breakdown)		
-35	181-53005								CARRIAGE ASSEMBLY, Pilots ejection seat . . . . .	1	
									(see figure 146 for detail breakdown)		

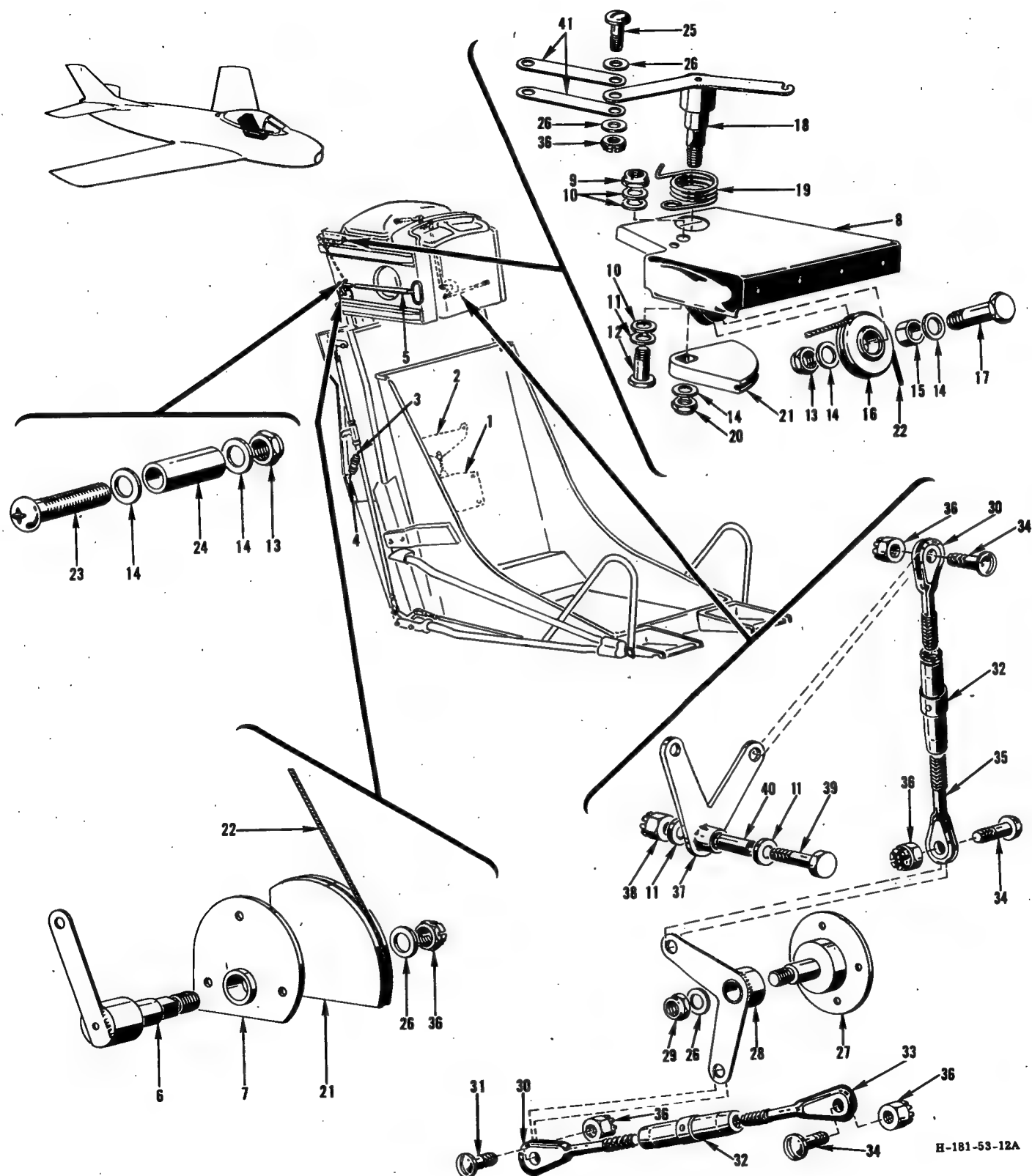


FIGURE 145 - PILOTS EJECTION SEAT CATAPULT FIRING MECHANISM

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
145	No Number	PILOTS EJECTION SEAT CATAPULT FIRING MECHANISM								Ref	
		(see figure 144 for next assembly)									
-1	R0102-22S130	REEL ASSEMBLY, Inertia (ASE)								1	
	ATTACHING PARTS										
	AN3-5A	BOLT								2	
	AN23-9	BOLT								2	
	AN960D10L	WASHER								6	
	AN365-1032	NUT								4	
-2	181-53038	YOKE ASSEMBLY, Pilots ejection seat shoulder harness spacer								1	
	ATTACHING PARTS										
	AN23-11	BOLT								1	
	AN960D10L	WASHER								2	
	AN310-3	NUT								1	
-3	181-59016-5	WIRE HARNESS ASSEMBLY, Pilots seat reel equipment								1	
-4	181-54016-3	WIRE HARNESS ASSEMBLY, Pilots seat reel equipment								1	
-5	181-53049	LINK ASSEMBLY, Pilots ejection seat safety pin extractor								1	
	1R11-6-049-1032	ROD END, Curled thread (NA)								1	
-6	181-53294-11	BELLCRANK ASSEMBLY, Pilots ejection seat emergency release								1	
-7	181-53297	TRUNNION, Catapult to safety pin release								1	
-8	181-53299	BRACKET ASSEMBLY, Catapult safety pin release								1	
-9	AN364-428	NUT								1	
-10	AN960D416	WASHER								1	
-11	AN960D416L	WASHER								3	
-12	AN4-6A	BOLT								3	
-13	AN364-1032	NUT								1	
-14	AN960D10	WASHER								2	
-15	4B21M53-010	BUSHING, Spacer (NA)								5	
-16	181-53046	PULLEY ASSEMBLY, Catapult safety pin release								1	
-17	AN307A	BOLT								1	
-18	181-53294	BELLCRANK ASSEMBLY, Pilots ejection seat emergency release								1	
-19	181-53298	SPRING, Torsion pilots ejection seat								1	
-20	AN365-1032	NUT								1	
-21	181-53296	BELLCRANK, Catapult safety pin release (WR)								1	
-22	181-53130	CABLE ASSEMBLY, Pilots ejection seat emergency safety pin								2	
-23	AN520-10R17	SCREW								1	
-24	4B21S3-021	BUSHING, Spacer (NA)								1	
-25	AN23-8	BOLT								1	
-26	AN960D10L	WASHER								1	
-27	181-53291	TRUNNION ASSEMBLY, Seat firing mechanism lower								4	
-28	181-53290	BELLCRANK ASSEMBLY, Seat firing mechanism lower								1	
-29	AN23-8	BOLT								1	
-30	AN162-161S	FORK								1	
-31	AN23-13	BOLT								2	
-32	AN155-16S	BARREL								1	
-33	AN161-16RS	FORK								2	
-34	AN23-12	BOLT								1	
-35	AN16216RL	FORK								3	
-36	AN310-3	NUT								1	
-37	181-53284	BELLCRANK ASSEMBLY, Pilots ejection seat firing mechanism								6	
-38	AN365-428	NUT								1	
-39	AN4-16A	BOLT								1	
-40	4B21-4-105	BUSHING, Spacer (NA)								1	
-41	181-532103	LINK, Catapult safety pin release								2	

### Group Assembly Parts List

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FUSELAGE (Cont)



FIGURE 146 - PILOTS EJECTION SEAT CARRIAGE ASSEMBLY.

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
146	181-53005								CARRIAGE ASSEMBLY, Pilots ejection seat (see figure 144 for next assembly)	Ref	
-1	181-53085-1								FOOT REST, Pilots ejection seat LH	1	
-2	181-53085-2								FOOT REST, Pilots ejection seat RH	1	
-3	AN509-10R29								SCREW	2	
-4	AN960D10								WASHER	2	
-5	NAS221-27								SCREW, Brazier head Phillips recess	2	
-6	AN960D10L								WASHER	4	
-7	AN365-1032								NUT	4	
-8	181-53086								BEAM, Pilots ejection seat foot rest	1	
-9	AN4-6A								BOLT	2	
-10	AN960D416L								WASHER	4	
-11	AN265-428								NUT	2	
-12	181-53218								WEB, Pilots ejection seat bucket and foot rest attaching	1	
-13	PK79X26-6								SCREW (Parker Kalan)	9	
-14	181-53252								GUARD ASSEMBLY, Pilots ejection seat foot rest beam	1	
-15	181-53211								GUARD, Pilots ejection seat foot rest beam	1	
-16	181-53252-3								CHAIN ASSEMBLY, Pilots ejection seat foot rest beam guard	1	
-17	10								CHAIN, Brass (BDC)	1	
-18	10A								COUPLING (BDC)	1	
-19	10AN								COUPLING (BDC)	1	
-20	AN515-6R5								SCREW	1	
-21	AN960D6								WASHER	1	
-22	AN364-632								NUT	1	
-23	A407								PIN, Quick release (AVDE)	1	
-24	AN509-10R12								SCREW	4	
-25	AN960D10								WASHER	4	
-26	22K302								NUT, Nylon capped (EN)	4	
-27	181-73312								BUMPER, Ejection seat oxygen tube	1	
-28	AN394-23								PIN	1	
-29	AN960D416								WASHER	1	
-30	181-53088								TUBE, Pilots ejection seat foot rest support lower	2	
-31	181-53087-1								TUBE, Pilots ejection seat foot rest support upper LH	1	
-32	181-53087-2								TUBE, Pilots ejection seat foot rest support upper RH	1	
-33	181-53089-1								FITTING, Pilots ejection seat foot rest upper tube attach LH	1	
-34	181-53089-2								FITTING, Pilots ejection seat foot rest upper tube attach RH	1	
-35	AN5-33A								SCREW	2	
-36	AN960D516L								WASHER	4	
-37	AN365-524								NUT	2	
-38	AN3-7A								BOLT	2	
-39	AN960D10								WASHER	4	
-40	AN365-1032								NUT	2	
-41	AN5-15A								BOLT	2	
-42	AN960D516								WASHER	6	
-43	AN960D516L								WASHER	12	
-44	AN365-524								NUT	10	
-45	NAS335A6								BOLT	5	
-46	NAS335A7								BOLT	2	
-47	AN5-7A								BOLT	1	
-48	181-53208								BUSHING, Pilots ejection seat carriage side roller	2	
-49	181-53209								ROLLER ASSEMBLY, Pilots ejection seat side	2	
-50	4B19B8-016								BUSHING, Press fit plain (NA)	1	
-51	181-53022								PIN, Pilots ejection seat catapult guide roller	3	
-52	181-53021								ROLLER ASSEMBLY, Pilots ejection seat guide	3	
-53	4B19MS11-022								BUSHING, Press fit plain (NA)	1	
-54	2W1AL46-30-16								WASHER (NA)	AR	
-55	2W1AL46-30-20								WASHER (NA)	AR	
-56	2W1AL46-30-25								WASHER (NA)	AR	
-57	AN960D416L								WASHER	AR	
-58	AN3-6A								BOLT	2	
-59	AN960D10L								WASHER	4	
-60	AN365-1032								NUT	2	
-61	AN364-428								NUT	3	
-62	181-53090								FITTING, Pilots ejection seat foot rest lower tube attaching	1	
-63	181-53191								TUBE, Pilots ejection seat vertical adjustment	2	
-64	181-53025-2								SUPPORT, Pilots ejection seat guide roller lower LH	1	
-65	181-53024-1								SUPPORT, Pilots ejection seat guide roller lower RH	1	
-66	181-53024-2								SUPPORT, Pilots ejection seat guide roller intermediate LH	1	
-67	181-53105-1								SUPPORT, Pilots ejection seat guide roller intermediate RH	1	
-68	181-53105-2								SUPPORT, Pilots ejection seat guide roller upper LH	1	
-69	181-53211-1								SUPPORT, Pilots ejection seat guide roller upper RH	1	
-70	181-53211-2								YOKE ASSY, Pilots ejection seat catapult upper attaching LH	1	
-71	181-53017-1								YOKE ASSY, Pilots ejection seat catapult upper attaching RH	1	
-72	181-53017-2								BRACKET ASSY, Pilots ejection seat catapult attaching LH	1	
-73	181-53217								BRACKET ASSY, Pilots ejection seat catapult attaching RH	1	
-74									PLUG, Pilots ejection seat catapult bracket	1	

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**Group Assembly Parts List**

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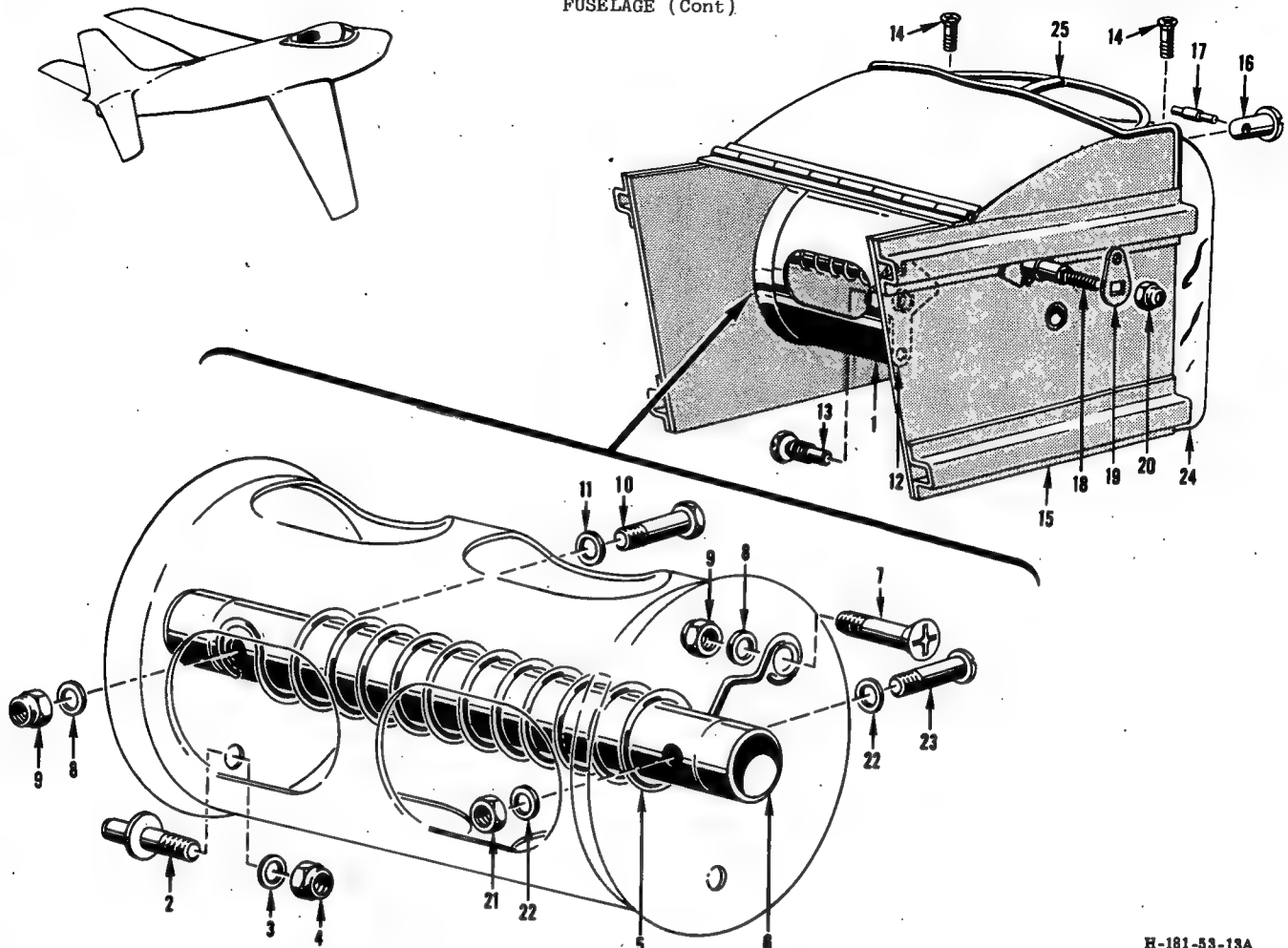


FIGURE 147 - PILOTS EJECTION SEAT HEADREST ASSEMBLY

H-181-53-13A

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
147	181-53268								HEADREST ASSEMBLY, Pilot ejection seat (see figure 144 for next assembly)		Ref
-1	181-53279								DRUM ASSEMBLY, Ejection seat headrest	1	
-2	181-53275								PIN, Pilots ejection seat cam operating.	2	
-3	AN960D10								WASHER.	2	
-4	AN365-1032								NUT	2	
-5	181-53278								SPRING, Torsion.	1	
-6	181-53287								TUBE, Pilot ejection seat drum assembly.	1	
-7	AN507-428R16								SCREW	1	
-8	AF945-4P								WASHER.	1	
-9	AN365-428								NUT	2	
-10	AN4-14A								SCREW	2	
-11	AN960D416								WASHER.	1	
-12	181-53277								BELLCRANK ASSEMBLY, Pilot ejection seat catapult firing intermediate	1	
-13	181-53273								BOLT, Pilot ejection seat catapult firing mechanism support	1	
-14	AN515C8R5								SCREW.	2	
-15	181-53269								SUPPORT ASSEMBLY, Pilot ejection seat headrest attaching.	2	
	181-53269-23								HINGE, Pilot ejection seat headrest attaching support.	2	
	181-53269-25								HINGE, Pilot ejection seat headrest attaching support.	2	
	AN253-2-1000								assembly (AN251HP2-1000)		
	AN253-2-1175								assembly (AN257HP2-1175)		
-16	98292								PIN	1	
-17	99836								PIN	1	
-18	181-53270								STUD, No. 5 roundhead AN-F-8 airlock (UC).	2	
-19	181-53286								PIN, 1 inch airlock (UC)	2	
-20	AN364-1032								BELLCRANK ASSEMBLY, Pilot ejection seat canopy firing	1	
-21	AN364-832								BELLCRANK, Pilots ejection seat initiator firing.	1	
-22	AN960D8								NUT.	1	
-23	AN515C8R8-24								NUT.	2	
-24	181-53052								WASHER.	4	
	181-53280								SCREW.	2	
-25	181-53055								CUSHION, Pilot ejection seat headrest	1	
									CURTAIN ASSEMBLY, Pilot ejection seat face.	1	
									HANDLE ASSEMBLY, Pilot ejection seat face curtain.	1	

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**Group Assembly Parts List**

FIGURE 148 - DELETED

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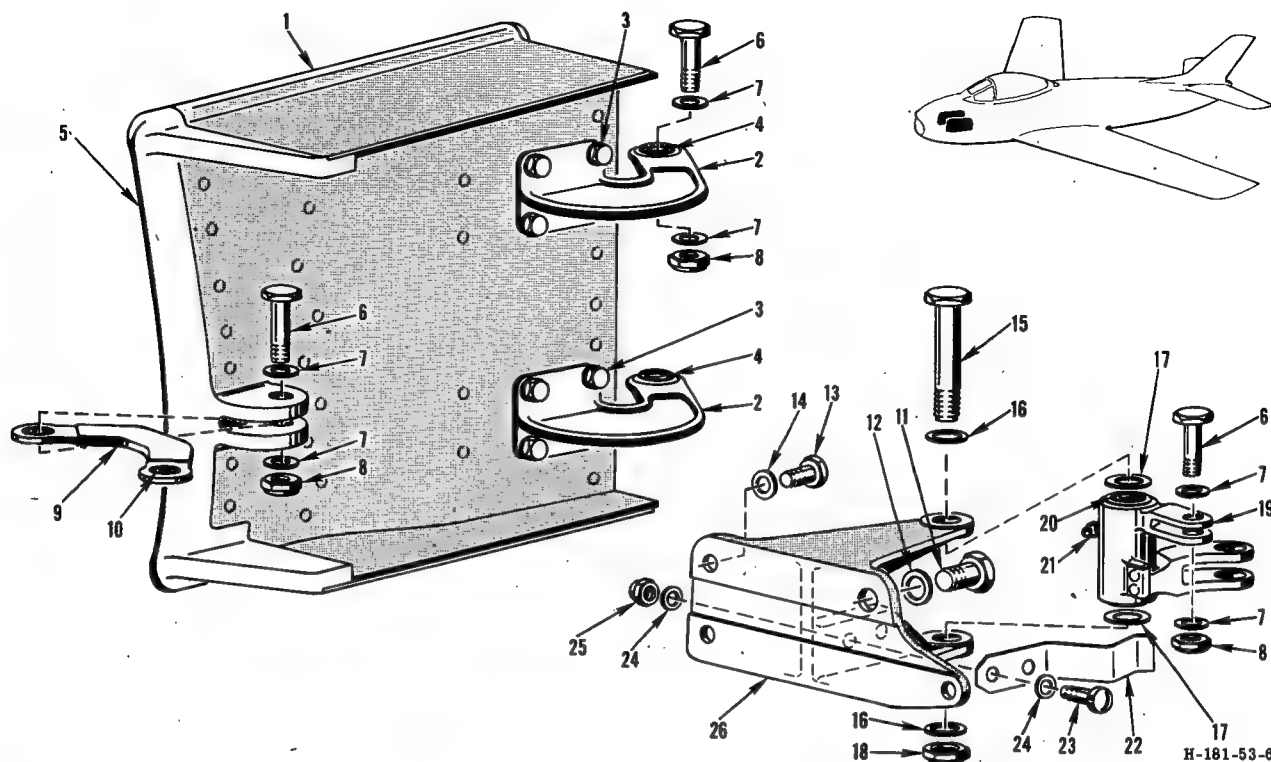


FIGURE 149 - LH AND RH GUN BAY PURGE AIR DOOR HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
149	181-53307-1 & -2	HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION, Gun bay purge air . Ref.									
-1	181-53550-1	door LH and RH (see figure 73 for next assembly)								1	A-B
	181-53550-101	DOOR ASSEMBLY, Heat and vent system gun bay gas purging LH								1	C-
	181-53550-2	DOOR ASSEMBLY, Heat and vent system gun bay gas purging RH								1	A-B
	181-53550-102	DOOR ASSEMBLY, Heat and vent system gun bay gas purging RH								1	C-
-2	181-53551	HINGE ASSEMBLY, Heat and vent system gun bay purge door								2	
-3	AN3-6A	ATTACHING PARTS									
	AN960D10L	BOLT								8	
	AN365-1032	WASHER								12	
		NUT								4	
-4	AN200KS3	BEARING								1	
-5	181-53554-1	LEADING EDGE, Heat & vent system gun bay air purge door LH								1	
	181-53554-2	LEADING EDGE, Heat & vent system gun bay air purge door RH								1	
-6	AN3-11A	BOLT								4	
-7	AN960D10	WASHER								8	
-8	AN365-1032	NUT								4	
-9	181-53559	ARM ASSEMBLY, Heat & vent sys gun bay purge door actuator								1	
-10	AN200KS3	BEARING								2	
	181-53553-1	BRACKET ASSY, Heat and vent sys gun bay purge door actuator LH								1	
	181-53553-2	BRACKET ASSY, Heat and vent sys gun bay purge door actuator RH								1	
-11	AN4-7A	ATTACHING PARTS									
-12	AN960D416	BOLT								1	
-13	AN3-7A	WASHER								1	
-14	AN960D10	BOLT								3	
		WASHER								3	
-15	AN4-31A	BOLT								1	
-16	AN960D416	WASHER								2	
-17	2W1-16-20-32	WASHER, Plain (NA)								2	
-18	AN364-428	NUT								1	
-19	181-53560-1	BELLCRANK ASSY, Heat and vent sys gun bay purge air door LH								1	
	181-53560-2	BELLCRANK ASSY, Heat and vent sys gun bay purge air door RH								1	
-20	4B20B6-14	BUSHING, Press fit flanged (NA)								2	
-21	AN944-301	FITTING								1	
-22	181-53558	SPRING, Heat and vent system gun bay air purge door locking								1	
-23	AN500-8-8	SCREW								2	
-24	AN960D8	WASHER								4	
-25	AN365-832	NUT								2	
-26	181-53556-1	BRACKET, Heat & vent sys gun bay purge air door actuator LH								1	
	181-53556-2	BRACKET, Heat & vent sys gun bay purge air door actuator RH								1	

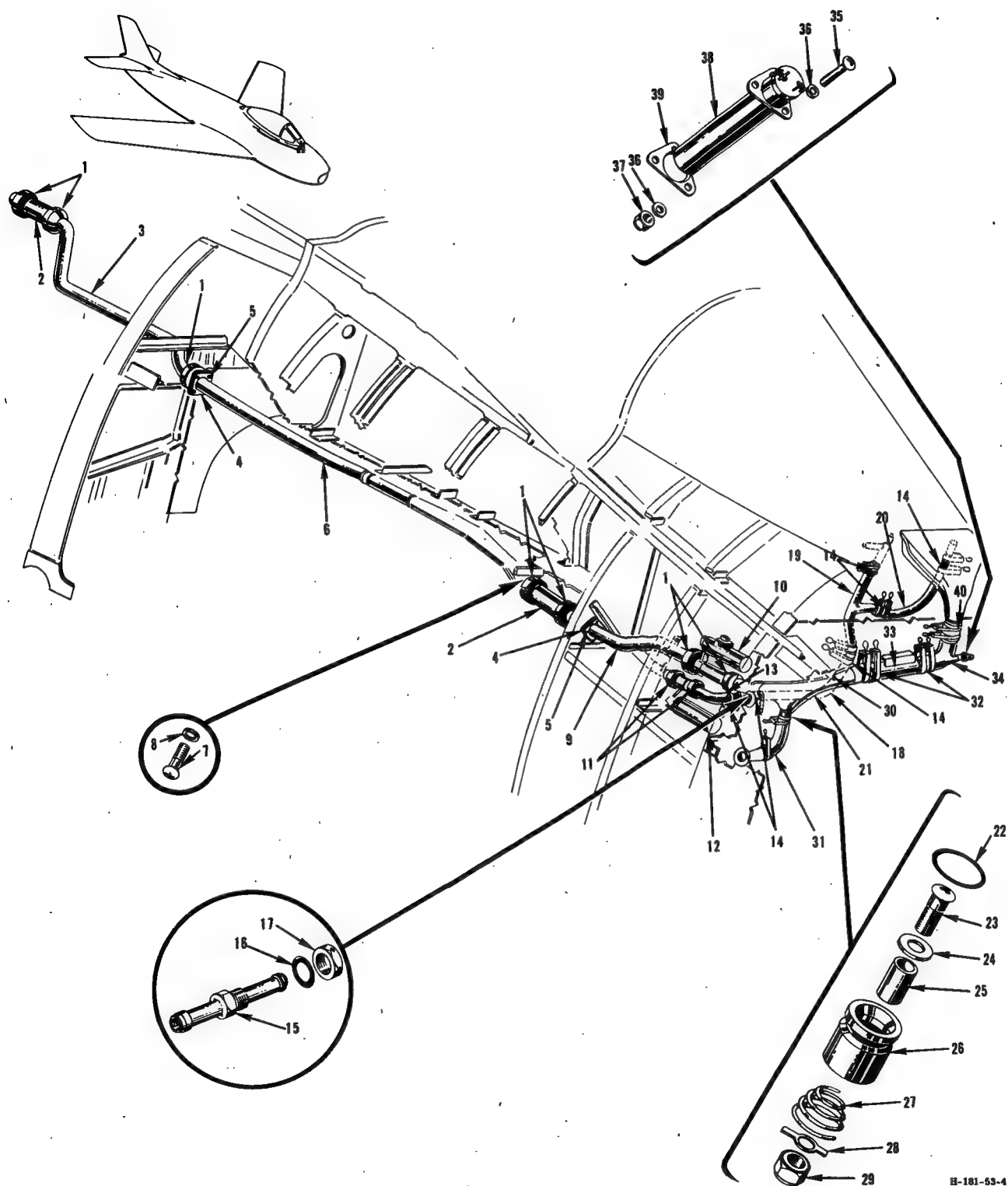


FIGURE 150 - WINDSHIELD HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
151	181-53302	HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION, Cockpit air. . . . . Ref (see figure 75 for next assembly)									
-1	AN520-10R10	..	SCREW	..	..	..	..	..	..	8	
-2	AN960D10L	..	WASHER	..	..	..	..	..	..	12	
-3	AN365-1032	..	NUT	..	..	..	..	..	..	4	
-4	AN310-4	..	NUT	..	..	..	..	..	..	2	
-5	2W1AL18-24-64	..	WASHER, Plain (NA)	..	..	..	..	..	..	2	
-6	159-53432	..	SPRING, Heat and vent system rear foot outlet handle	..	..	..	..	..	..	2	
-7	159-53433	..	positioning	..	..	..	..	..	..	..	
-8	181-53519-5	..	DISK, Heat and vent rear foot outlet handle friction	..	..	..	..	..	..	2	
-9	181-53523	..	WASHER, Heat and vent system cockpit air distribution	..	..	..	..	..	..	2	
-10	181-53519-3	..	tube friction	..	..	..	..	..	..	..	
-11	181-53501-1	..	FITTING, Heat and vent system forward distribution tube	..	..	..	..	..	..	2	
-12	181-53501-2	..	bearing support	..	..	..	..	..	..	..	
-13	181-53502	..	WASHER, Heat and vent system cockpit air distribution tube	..	..	..	..	..	..	2	
-14	181-53521	..	friction	..	..	..	..	..	..	..	
-15	AN316-4R	..	INLET ASSEMBLY, Heat and vent system cockpit air	..	..	..	..	..	..	1	
-16	AN960D416L	..	distribution tube LH	..	..	..	..	..	..	..	
-17	AN365-428	..	INLET ASSEMBLY, Heat and vent system cockpit air	..	..	..	..	..	..	1	
-18	181-53514	..	distribution tube RH	..	..	..	..	..	..	..	
-19	181-53522	..	..	..	..	..	..	..	..	1	
-20	181-53501-3	..	..	..	..	..	..	..	..	1	
-21	181-53515	..	..	..	..	..	..	..	..	1	
-22	AN6227-23	..	..	..	..	..	..	..	..	1	
-23	AN4-5A	..	..	..	..	..	..	..	..	1	
-24	AN960D416L	..	..	..	..	..	..	..	..	1	
-25	AN365-428	..	..	..	..	..	..	..	..	1	
-26	AN3-4A	..	..	..	..	..	..	..	..	1	
-27	AN960D10L	..	..	..	..	..	..	..	..	1	
-28	AN365-1032	..	..	..	..	..	..	..	..	1	
-29	181-53510	..	..	..	..	..	..	..	..	1	
-30	181-53505	..	..	..	..	..	..	..	..	1	
-31	181-53320-7	..	..	..	..	..	..	..	..	1	
-32	AN737RM56	..	..	..	..	..	..	..	..	1	
-33	181-53525	..	..	..	..	..	..	..	..	1	
-34	181-53367	..	..	..	..	..	..	..	..	1	
-35	181-53503	..	..	..	..	..	..	..	..	1	
-36	181-53320-3	..	..	..	..	..	..	..	..	1	
-37	181-53320-5	..	..	..	..	..	..	..	..	1	
-38	AN737RM46	..	..	..	..	..	..	..	..	1	
-39	181-53511	..	..	..	..	..	..	..	..	1	
-40	181-53509	..	..	..	..	..	..	..	..	1	
-41	181-53506	..	..	..	..	..	..	..	..	1	
-42	181-53368	..	..	..	..	..	..	..	..	1	
-43	181-53371-11	..	..	..	..	..	..	..	..	1	
-44	AN737RM56	..	..	..	..	..	..	..	..	1	
-45	181-53379	..	..	..	..	..	..	..	..	1	
-46	181-53504	..	..	..	..	..	..	..	..	1	
-47	181-53524	..	..	..	..	..	..	..	..	1	
-48	181-53508	..	..	..	..	..	..	..	..	1	

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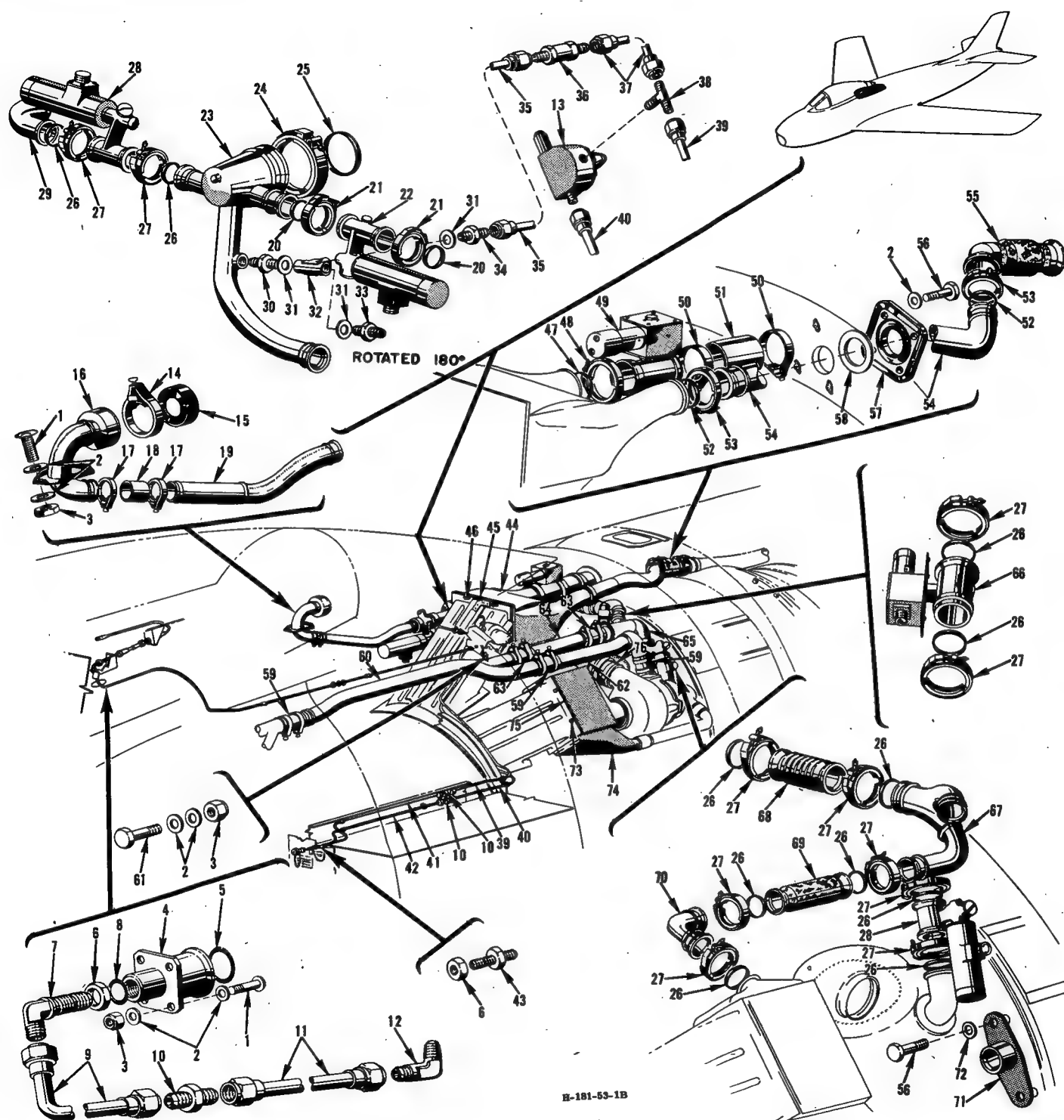


FIGURE 152 - FUSELAGE STATION 131 TO STATION 180.906 HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
152	181-53305	HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION, Fuselage station 131 to station 180.906 (see fig. 87 for next assembly)									Ref
-1	AN520-10R10	.	SCREW	.	.	.	.	.	.	8	
-2	AN960D10L	.	WASHER	.	.	.	.	.	.	22	
-3	AN365-1032	.	NUT	.	.	.	.	.	.	9	
-4	181-53417	.	RECEPTACLE, Heat and vent system canopy seal disconnect	.	.	.	.	.	.	1	
-5	AN6227B15	.	PACKING	.	.	.	.	.	.	1	
-6	AN924-4	.	NUT	.	.	.	.	.	.	3	

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
152-7	AN833-4D	.	.	.	.	.	.	.	ELBOW	3	
-8	AN227B9	.	.	.	.	.	.	.	PACKING	1	
-9	181-53385-19	.	.	.	.	.	.	.	LINE ASSEMBLY, Heat and vent system canopy seal	1	
-10	AN815-4D	.	.	.	.	.	.	.	UNION	3	
-11	181-53385-23	.	.	.	.	.	.	.	LINE ASSEMBLY, Heat and vent system canopy seal	1	
-12	AN822-4	.	.	.	.	.	.	.	ELBOW	1	
-13	10212-200	.	.	.	.	.	.	.	VALVE, Three-way regulated gas pressure solenoid operated (CARM)	1	
	AN3-16A	.	.	.	.	.	.	.	BOILT	2	
	AN960D10L	.	.	.	.	.	.	.	WASHER	2	
-14	AN737RM98	.	.	.	.	.	.	.	CLAMP	1	
-15	187-53403	.	.	.	.	.	.	.	SEAL, Heat and vent system canopy defrost disconnect	1	
-16	181-53407	.	.	.	.	.	.	.	ELBOW ASSEMBLY, Heat and vent system defrost duct canopy break lower	1	
-17	AN737RM46	.	.	.	.	.	.	.	CLAMP	2	
-18	181-53370-5	.	.	.	.	.	.	.	CONNECTOR, Heat and vent system duct high temperature	1	
-19	181-53380	.	.	.	.	.	.	.	TUBE ASSEMBLY, Heat and vent system canopy defrost fuselage station 148-3/4 to station 163-1/2	1	
-20	165-53532-15	.	.	.	.	.	.	.	RING, Heat and vent system air duct sealing "0"	2	
-21	43688-125	.	.	.	.	.	.	.	COUPLING, 3/16 QC 90° V band (MAR)	2	
-22	PAC2275	.	.	.	.	.	.	.	VALVE, 1.25 Diameter hot air (PC)	1	
-23	181-53350	.	.	.	.	.	.	.	MANIFOLD ASSEMBLY, Heat and vent system primary head exchanger high pressure air	1	
-24	43688-400	.	.	.	.	.	.	.	COUPLING, 3/16 QC 90° V band (MAR)	1	
-25	165-53532-11	.	.	.	.	.	.	.	RING, Heat and vent system air duct sealing	1	
-26	165-53532-3	.	.	.	.	.	.	.	RING, Heat and vent system air duct sealing	11	
-27	43688-150	.	.	.	.	.	.	.	COUPLING, 3/16 QC 90° V band (MAR)	11	
-28	PAC2274	.	.	.	.	.	.	.	VALVE, 1.5 Diameter hot air shut-off (PC)	2	
-29	181-53351	.	.	.	.	.	.	.	ELBOW ASSEMBLY, Heat and vent system shut-off valve to flow limit nozzle	1	
-30	ER816-4D	.	.	.	.	.	.	.	UNION (WH)	1	
-31	AN6290-4	.	.	.	.	.	.	.	GASKET	3	
-32	AN926-4D	.	.	.	.	.	.	.	TEE	1	
-33	MS21902D4	.	.	.	.	.	.	.	UNION	1	
-34	AN815-4D	.	.	.	.	.	.	.	UNION	1	
-35	181-53385-27	.	.	.	.	.	.	.	LINE ASSEMBLY, Heat and vent system canopy seal	1	
-36	259A4TT	.	.	.	.	.	.	.	VALVE, Check (JAPC)	1	
-37	181-53385-31	.	.	.	.	.	.	.	LINE ASSEMBLY, Heat and vent system canopy seal	1	
-38	AN825-4	.	.	.	.	.	.	.	TEE	1	
-39	181-53385-7	.	.	.	.	.	.	.	LINE ASSEMBLY, Heat and vent system canopy seal	1	
-40	181-53385-15	.	.	.	.	.	.	.	LINE ASSEMBLY, Heat and vent system canopy seal	1	
-41	181-53385-3	.	.	.	.	.	.	.	LINE ASSEMBLY, Heat and vent system canopy seal	1	
-42	181-53385-11	.	.	.	.	.	.	.	LINE ASSEMBLY, Heat and vent system canopy seal	1	
-43	AN832-4D	.	.	.	.	.	.	.	UNION	2	
-44	HS83198	.	.	.	.	.	.	.	HEAT EXCHANGER (HS)	1	
-45	172-53374-5	.	.	.	.	.	.	.	SEAL, Heat and vent system heat exchanger duct attaching	1	
-46	AN4-7A	.	.	.	.	.	.	.	BOLT	4	
	AN960D416L	.	.	.	.	.	.	.	WASHER	4	
-47	165-53532-9	.	.	.	.	.	.	.	RING, Heat and vent system air duct sealing	1	
-48	43688-300	.	.	.	.	.	.	.	COUPLING, 3/16 QC 90° V band (MAR)	1	
-49	94510-5	.	.	.	.	.	.	.	VALVE, Modulating shut-off air three inch diameter (AIR)	1	
-50	AN737RM107	.	.	.	.	.	.	.	CLAMP	2	
-51	181-53371-7	.	.	.	.	.	.	.	CONNECTOR, Heat and vent system duct hose	1	
-52	165-53532-5	.	.	.	.	.	.	.	RING, Heat and vent system air duct sealing "0"	2	
-53	43688-200	.	.	.	.	.	.	.	COUPLING, 3/16 QC 90° V band (MAR)	2	
-54	181-53322	.	.	.	.	.	.	.	DUCT ASSEMBLY, Heat and vent system engine disconnect to primary heat exchanger	1	
-55	CM100009	.	.	.	.	.	.	.	FLEXIBLE DUCT, Heat and vent system air duct (CME)	1	
-56	AN3-5A	.	.	.	.	.	.	.	BOLT	6	
-57	181-53456	.	.	.	.	.	.	.	RETAINER, Heat and vent system sta 180.906 supply duct bhd	1	
-58	181-53447	.	.	.	.	.	.	.	SEAL, Heat and vent system sta 180.906 supply duct, bhd	1	
-59	181-53371-5	.	.	.	.	.	.	.	CONNECTOR, Heat and vent system duct hose	3	
	AN737RM74	.	.	.	.	.	.	.	CLAMP	6	
-60	181-53364	.	.	.	.	.	.	.	DUCT ASSEMBLY, Heat and vent system fus 131-160 cockpit air	1	
-61	AN3-4A	.	.	.	.	.	.	.	BOLT	1	
-62	181-53359	.	.	.	.	.	.	.	DUCT ASSEMBLY, Heat and vent system turbine to fus sta 160	1	
-63	181-53370-7	.	.	.	.	.	.	.	CONNECTOR, Heat and vent system duct high temperature	2	
	AN737RM74	.	.	.	.	.	.	.	CLAMP	4	
-64	C980	.	.	.	.	.	.	.	HEATER ASSEMBLY, 4 kilowatt tandem (CLP)	1	
-65	181-53361	.	.	.	.	.	.	.	DUCT ASSEMBLY, Heat and vent system by-pass and ram air	1	
-66	93750-7	.	.	.	.	.	.	.	VALVE, 1-1/2 inch shut-off (AIR)	1	
-67	181-53352	.	.	.	.	.	.	.	DUCT ASSEMBLY, Heat and vent system by-pass and ram air	1	
-68	S84077	.	.	.	.	.	.	.	HOSE ASSEMBLY (CME)	11	
-69	S83358	.	.	.	.	.	.	.	HOSE ASSEMBLY (CME)	1	
-70	181-53355	.	.	.	.	.	.	.	DUCT ASSEMBLY, Heat and vent system secondary heat exchanger cockpit air inlet	1	
-71	181-53330	.	.	.	.	.	.	.	SUPPORT, Heat and vent system fuselage sta 180.906 turbine	1	
-72	AN960D10	.	.	.	.	.	.	.	WASHER	2	
-73	AN4-7A	.	.	.	.	.	.	.	BOLT	4	
	AN960D416L	.	.	.	.	.	.	.	WASHER	6	
	AN365-428	.	.	.	.	.	.	.	NUT	2	
-74	HS83200	.	.	.	.	.	.	.	REFRIGERATION UNIT (HS)	1	
-75	172-53374-3	.	.	.	.	.	.	.	SEAL, Heat and vent system heat exchanger duct attaching	1	
-76	181-53371-9	.	.	.	.	.	.	.	CONNECTOR, Heat and vent system duct hose	1	
	AN737RM107	.	.	.	.	.	.	.	CLAMP	2	

# Section II

## Group Assembly Parts List

### SECURITY INFORMATION - RESTRICTED

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FUSELAGE (Cont)

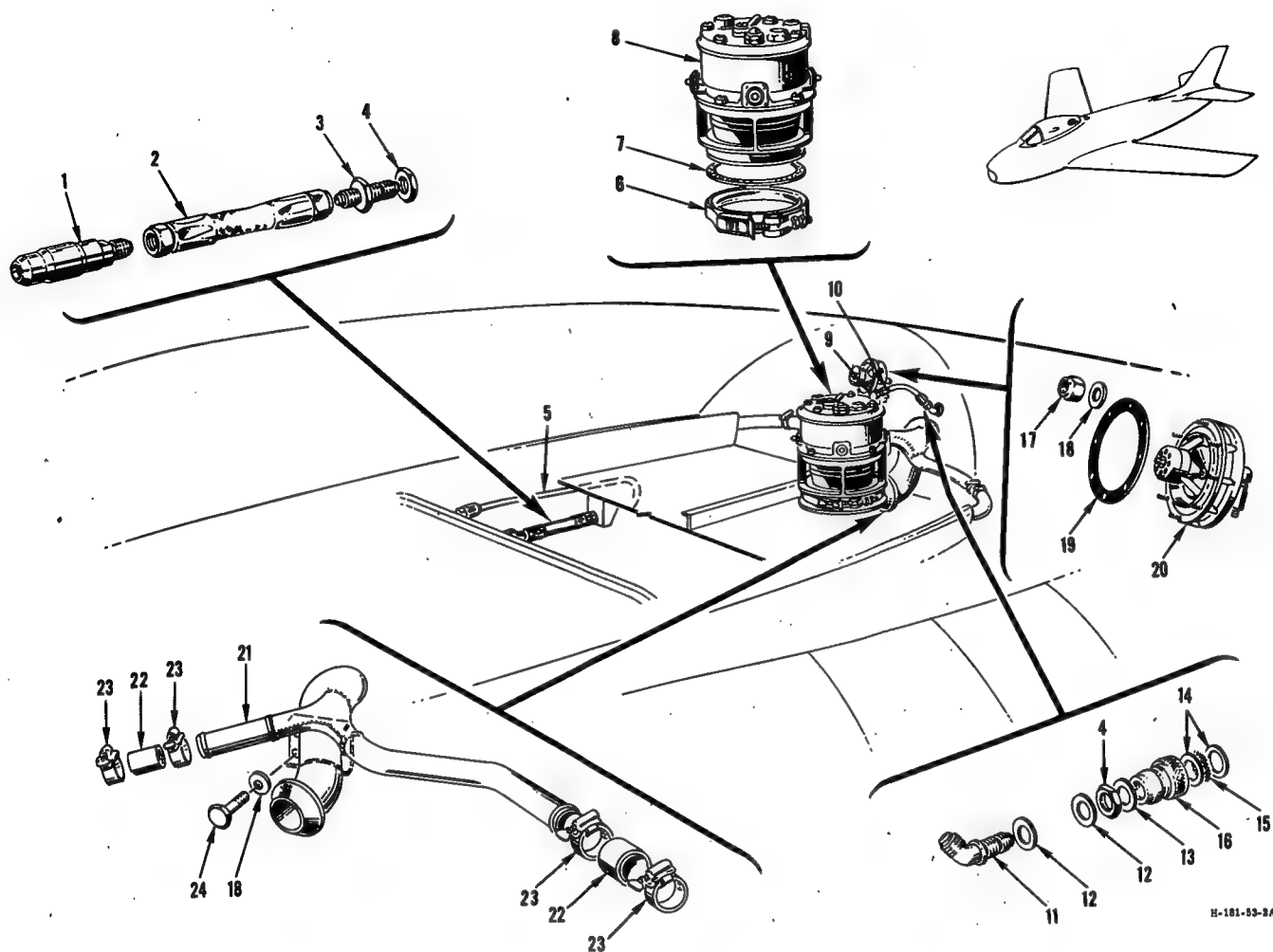


FIGURE 153 - CANOPY SECTION HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
153	181-53303	HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION, Canopy section . . . Ref									
-1	181-53416	(see figure 102 for next assembly)								1	
-2	AN6271-4-3-3/8	PLUG, Heat and vent system canopy seal disconnect . . . . .								1	
-3	AN832-4D	HOSE ASSEMBLY . . . . .								1	
-4	AN924-4D	UNION . . . . .								2	
-5	AN6270-4-14	NUT . . . . .								1	
-6	43688-450	HOSE ASSEMBLY . . . . .								1	
-7	165-53580	COUPLING, 3/16 QC 90° V band (MAR) . . . . .								1	
-8	102052-2	GASKET, Heat and vent system regulator mounting flange . . . . .								1	
-9	AN822-4D	REGULATOR, Air pressure aircraft cabin (AIR) . . . . .								1	
-10	AN6270-4-6-1/2	ELBOW . . . . .								1	
-11	AN837-4D	HOSE ASSEMBLY . . . . .								1	
-12	AN960D716	ELBOW . . . . .								2	
-13	AN902-4	WASHER . . . . .								1	
-14	181-53482-5	GASKET . . . . .								1	
-15	2W1AL32-26-32	FITTING ASSEMBLY, Heat and vent system canopy seal vent line . . . . .								2	
-16	181-53477	WASHER, Plain (NA) . . . . .								1	
-17	AN365-1032	SCREEN, Fitting assy heat and vent canopy seal vent line . . . . .								1	
-18	AN960D10	FITTING, Heat and vent system canopy seal vent line . . . . .								8	
-19	165-53591	NUT . . . . .								10	
-20	550120	WASHER . . . . .								1	
-21	181-53405	GASKET, Heat and vent system dump valve mounting . . . . .								1	
-22	181-53370-9	VALVE, Solenoid dump cabin safety (PC) . . . . .								1	
-23	AN737RM38	ELBOW ASSEMBLY, Heat and vent system defrost duct . . . . .								2	
-24	AN3-3A	canopy break upper . . . . .								4	
		CONNECTOR, Heat and vent system duct high temperature . . . . .								2	
		(supersedes 181-53370-3 for future procurement)									
		CLAMP . . . . .								4	
		BOLT . . . . .								2	

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
155	181-54111	ELECTRICAL EQUIPMENT INSTALLATION, Fuselage station 0 to station 53 (see figure 73 for next assembly)									Ref
-1	181-54055	BRACKET ASSEMBLY, Purge door time delay relay complete									1
-2	181-54056	BRACKET ASSEMBLY, Purge door time delay relay									1
-3	E6442	RELAY, Time delay (A.W.Haydon)									1
-4	AN3436-2-4	TERMINAL BLOCK ASSEMBLY, Electrical									1
-5	AN935-6	WASHER									4
-6	AN960D6L	WASHER									4
-7	AN341-6	NUT									4
-8	AN515-4R7	SCREW									2
-9	AN3434-2	STRIP, Terminal block mounting nut insulating									2
-10	AN935-4	WASHER									2
-11	AN340-4	NUT									2
-12	AN365-832	NUT									4
-13	AN960D8L	WASHER									4
-14	181-54112	GUARD, Purge door time delay relay									1
-15	AN515-6R8	SCREW									2
-16	AN931-5-9	GROMMET									4
	181-54067-1	PANEL ASSEMBLY, Gun firing units LH. (see figure 154 for detail breakdown)									1
	181-54067-2	PANEL ASSEMBLY, Gun firing units RH. (see figure 154 for detail breakdown)									1
	AN515-8R14	SCREW									4
	NAS43DD3-21	SPACER									4
	2WIAL12-26-40	WASHER, Plain (NA)									4
-17	181-54169	BRACKET, Approach light protractor									1
-18	AN515-8R7	SCREW									2
-19	AN960D8L	WASHER									2
-20	AN365-832	NUT									2
-21	NAP1024-2	LIGHT, Approach single contact									1
-22	AN520-10R7	SCREW									6
-23	AN960D10L	WASHER									6
-24	AN365-1032	NUT									6
-25	181-54170	POINTER, Electrical approach light protractor									1
-26	AN3057-3A	ADAPTER, Electrical accessory to cable									1
-27	AN3436-2-3	TERMINAL BLOCK ASSEMBLY, Electric									1
-28	AN936A6B	WASHER									3
-29	AN961-6	WASHER									3
-30	AN341-6	NUT									3
	AN515-4R10	SCREW									2
	AN960D4L	WASHER									2
	AN365-440	NUT									2
-31	E1617-1	INVERTER (GFP)									1
	AN520-10R8	SCREW									4
	AN960D10L	WASHER									4
-32	295202-12C	GROMMET, Wire protecting split (UC)									2
-33	295202-8C	GROMMET, Wire protecting split (UC)									1
-34	295202-8A	GROMMET, Wire protecting split (UC)									5

RESTRICTED

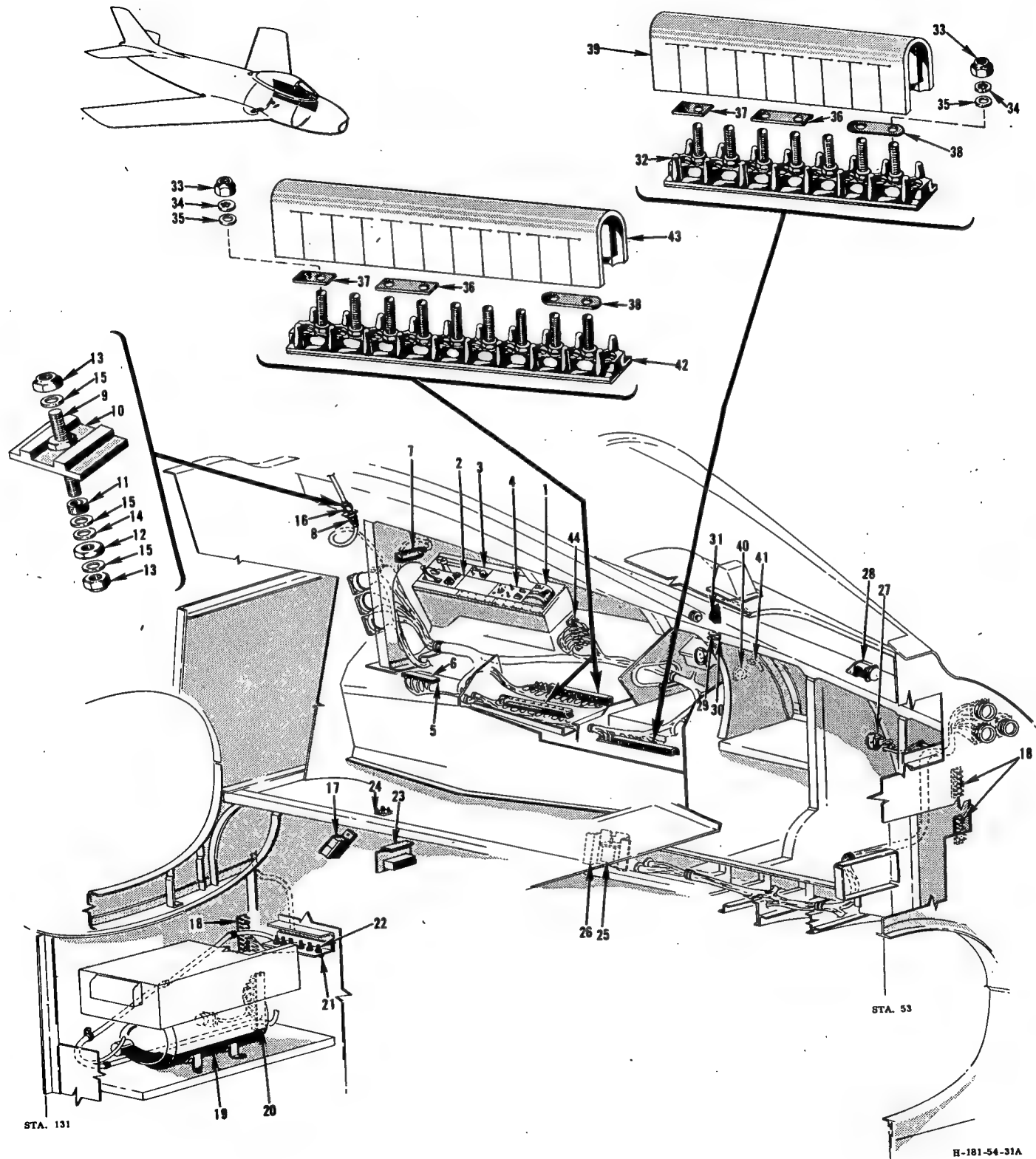


FIGURE 156 - FUSELAGE STATION 53 TO STATION 131 LH SIDE ELECTRICAL EQUIPMENT INSTALLATION

## SECURITY INFORMATION - RESTRICTED

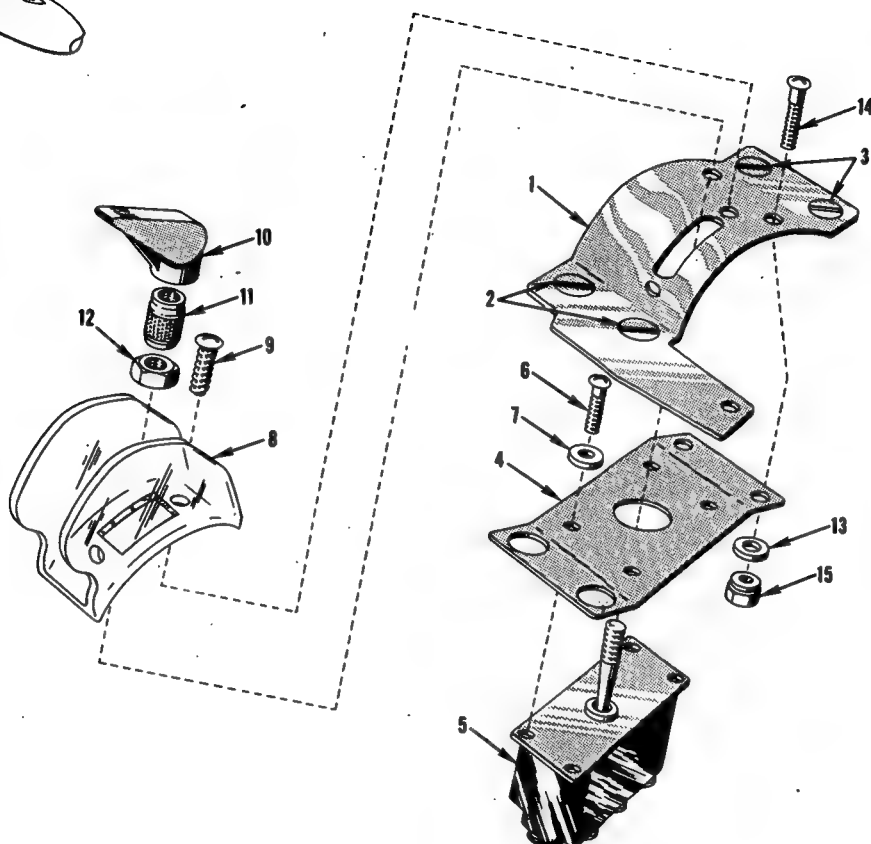
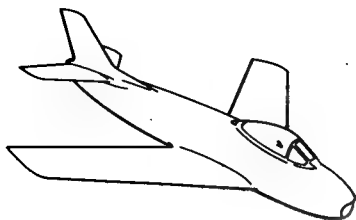
Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

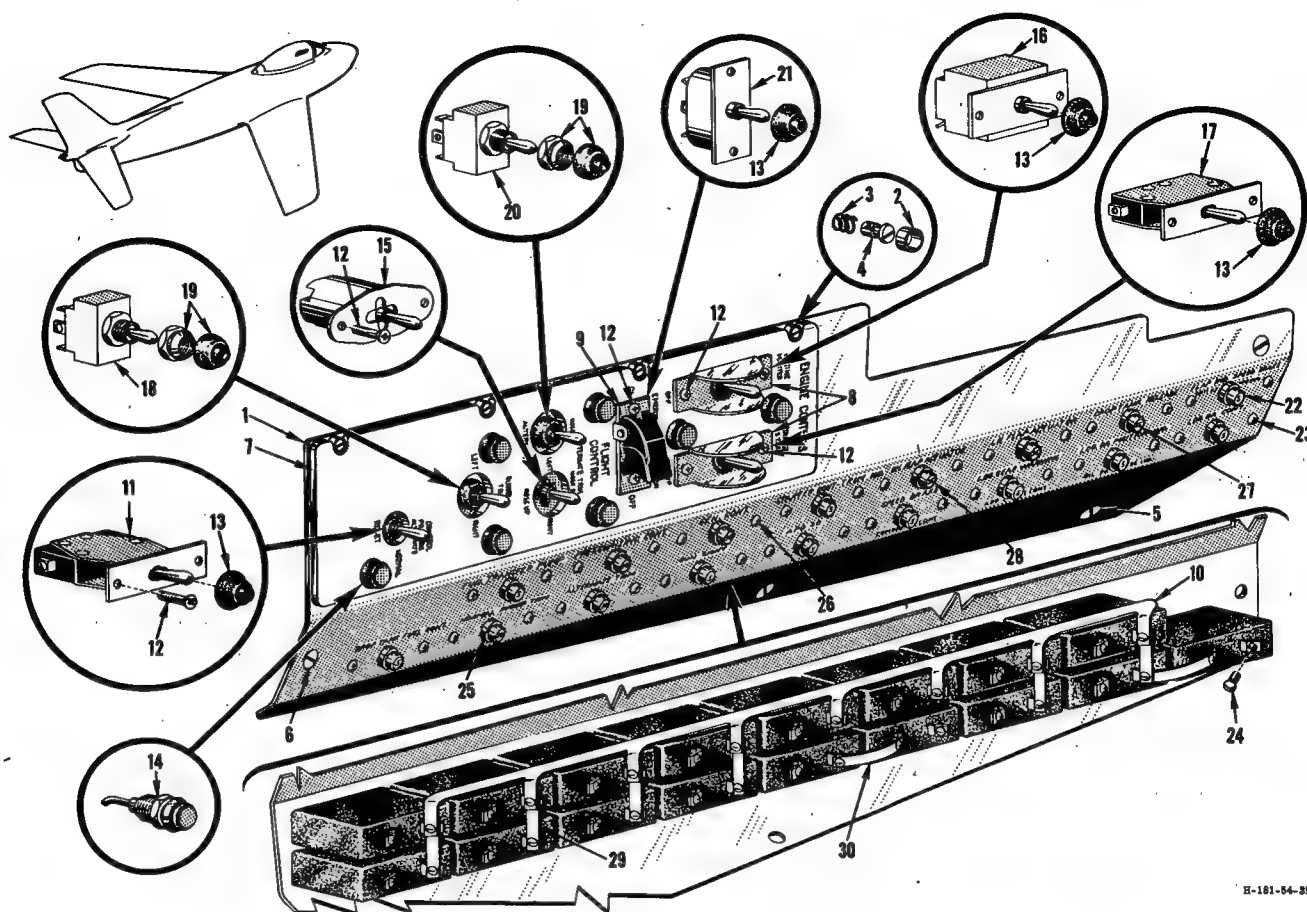
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
156	181-54211								ELECTRICAL EQUIPMENT INSTALLATION, Fuselage station 53 to station 131 LH side (see figure 75 for next assembly)	Ref	
-1	181-54029								COVER ASSEMBLY, Flap control quadrant closeout (see figure 157 for detail breakdown)	1	
-2	181-54035								CONSOLE ASSEMBLY, LH rear (see figure 158 for detail breakdown)	1	
-3	181-54038								CONSOLE ASSEMBLY, Heat and vent control (see figure 159 for detail breakdown)	1	
-4	181-54115								CONSOLE ASSEMBLY, Left hand forward (see figure 160 for detail breakdown)	1	
-5	AN3436-1-4								TERMINAL BLOCK ASSEMBLY	1	
	AN341-6								NUT	4	
	AN936A6B								WASHER	4	
	AN961-6								WASHER	4	
	AN3434-1								STRIP	2	
	5S5-2-5								STRIP, Terminal base insulating (NA)	1	
-6	397-4								COVER, Electrical terminal block (Henry Engineering)	1	
-7	A4255A								INSTRUMENT LIGHT (GMC)	1	
-8	165-54066-20								TERMINAL ASSEMBLY, Electrical pressure web (see figure 161 for additional next assembly)	1	
-9	151-54037-7								TERMINAL, Electrical pressurized	1	
-10	151-54038-5								BLOCK, Electrical pressurized	1	
-11	2W1P25-28-187								WASHER, Plain (NA)	1	
-12	AN341-616								NUT	1	
-13	AN355-624								NUT	2	
-14	AN935-616L								WASHER	1	
-15	AN960B616								WASHER	3	
-16	AN781-2								NIPPLE	1	
-17	9AT4								SWITCH ASSEMBLY (MCS)	1	
-18	AN3436-2-6								TERMINAL BLOCK ASSEMBLY	3	
	AN341-6								NUT	18	
	AN936A6B								WASHER	18	
	AN961-6								WASHER	18	
	AN3434-1								STRIP	6	
-19	E1737-1								INVERTER (GFP)	1	
-20	AN3436-2-9								TERMINAL BLOCK ASSEMBLY	1	
	AN341-6								NUT	9	
	AN936A6B								WASHER	9	
	AN961-6								WASHER	9	
	AN3434-1								STRIP	2	
	AN3434-2								STRIP	1	
-21	181-54173								BRACKET ASSEMBLY, Electrical inverter fuse mounting	1	
-22	312003								POST, Fuse (LTF)	6	
	312008								FUSE (LTF)	4	
	312001								FUSE (LTF)	2	
-23	5AT1								SWITCH ASSEMBLY (MCS)	1	
-24	AN3436-2-1								TERMINAL BLOCK ASSEMBLY	1	
	AN341-6								NUT	1	
	AN936A6B								WASHER	1	
	AN961-6								WASHER	1	
	AN3434-2								STRIP	1	
-25	2AT5								SWITCH ASSEMBLY (MCS)	1	
-26	181-54113								GUARD, Canopy external electrical switch	1	
-27	1260								THERMOSTAT (type GP15) (THMO)	1	
-28	AN3352-1								RELAY	1	
-29	AN3021-6								SWITCH	1	
-30	AN3235								GUARD	1	
-31	A4255A2								INSTRUMENT LIGHT (GMC)	1	
-32	AN3436-1-14								TERMINAL BLOCK ASSEMBLY	1	
-33	AN341-6								NUT	30	
-34	AN936A6B								WASHER	30	
-35	AN961-6								WASHER	30	
-36	AN3434-2								STRIP	2	
-37	AN3434-1								STRIP	4	
-38	AN3433-2-2								BUS	5	
-39	397-14								COVER, Electrical terminal block (Henry Engineering)	1	
-40	A1921CUR								SWITCH, Limit (HET)	1	
-41	B4876R								LIGHT FIXTURE (GMC)	1	
-42	AN3436-1-16								TERMINAL BLOCK ASSEMBLY	2	
-43	397-16								COVER, Electrical terminal block (Henry Engineering)	2	
-44	AN3436-2-4								TERMINAL BLOCK ASSEMBLY	1	
	AN341-6								NUT	4	
	AN936A613								WASHER	4	
	AN961-6								WASHER	4	
	AN3434-1								STRIP	1	



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FIGURE 157 - FLAP CONTROL QUADRANT CLOSEOUT COVER ASSEMBLY

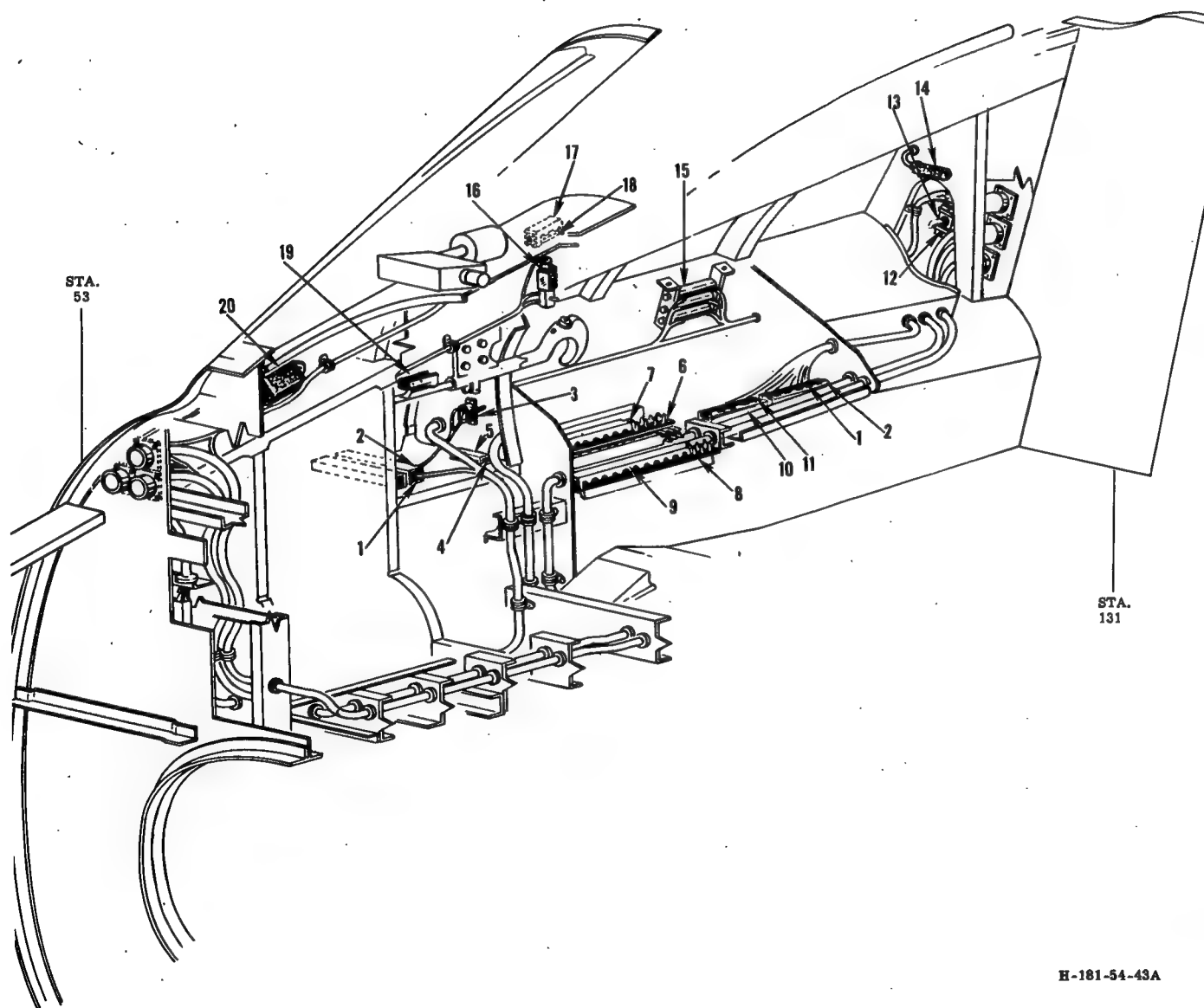
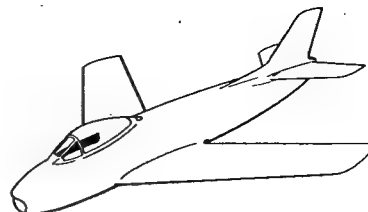
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
157	181-54029								COVER ASSEMBLY, Flap control quadrant close-out (see figure 156 for next assembly)	1	Ref
-1	181-54030								SUPPORT ASSEMBLY, Flap switch mounting	1	
-2	98265-1-190								STUD (UC)	2	
-3	98265-1-100								STUD (UC)	2	
	99836								PIN (UC)	4	
-4	181-54031								SUPPORT, Flap switch mounting	1	
-5	8905K783								SWITCH (CUT)	1	
-6	AN515-8R6								SCREW	4	
-7	AN960D8L								WASHER	4	
-8	165-54225-20								GUARD, Engine control quadrant outboard close-out switch	1	
-9	AN531-6R8								SCREW	2	
-10	165-54093-11								GRIP ASSEMBLY, Electric wing flap switch	1	
-11	165-54094								INSERT, Electric alighting gear and flap switch	1	
-12	AN316-4R								NUT	1	
-13	AN960D10L								WASHER	2	
-14	AN507-1032R6								SCREW	2	
-15	AN365-1032								NUT	2	



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FIGURE 160 - LEFT HAND FORWARD CONSOLE ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
160	181-54115	1	2	3	4	5	6	7	CONSOLE ASSEMBLY, LH forward (see figure 156 for next assembly)	Ref	
-1	181-54033								PLATE ASSEMBLY, LH forward console	1	
-2	PC3-1/2								CUP (DZ)	4	
-3	PF3-1/2-38								FASTENER (DZ)	4	
-4	PS3-1/2								SPRING (DZ)	4	
-5	98265-1-110								STUD (UC)	2	
-6	98265-1-150								STUD (UC)	2	
	99836								PIN (UC)	4	
-7	181-54034								PLATE ASSEMBLY, LH forward console lighting	1	
-8	165-54251								GUARD, Electrical cockpit air switch	2	
-9	165-54039-13								GUARD, Electrical switch	1	
-10	181-54677-25								BUS BAR ASSEMBLY, Electrical circuit breaker	1	
-11	1AT5								SWITCH (MCS)	1	
	AN515UB4-3								SCREW	6	
-12	AN507-632R7								SCREW	10	
-13	AN3224-2								BOOT, Toggle switch 3 hole mounting	4	
-14	1640-2								LIGHT ASSEMBLY, Special panel (Wemac)	7	
-15	5050								SWITCH (MYC)	1	
-16	AN3227-2								SWITCH, Toggle four pole 3 hole mounting	1	
-17	AN3235-2								SWITCH ASSEMBLY, Toggle momentary position two unit	1	
-18	AN3027-7								SWITCH, One hole mounting double pole toggle	1	
-19	AN3223-1								BOOT, One hole mounting toggle switch	2	
-20	AN3027-3								SWITCH, One hole mounting double pole toggle	1	
-21	AN3022-3								SWITCH, Toggle single pole 3 hole mounting	1	
-22	AN3161P5								CIRCUIT BREAKER, Push button non-trip free	10	
-23	AN515-632R7								SCREW	32	
-24	AN515C65								SCREW	10	
-25	AN3161P10								CIRCUIT BREAKER, Push button non-trip free	4	
-26	AN515-632R12								SCREW	2	
-27	AN3161P15								CIRCUIT BREAKER, Push button non-trip	1	
-28	AN3161P35								CIRCUIT BREAKER, Push button non-trip free	2	
-29	2B1B10-2								BAR, Bus (NA)	6	
-30	2B1B9-2								BAR, Bus (NA)	2	



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FIGURE 161 - FUSELAGE STATION 53 TO STATION 131 RH ELECTRICAL EQUIPMENT INSTALLATION



## SECURITY INFORMATION - RESTRICTED

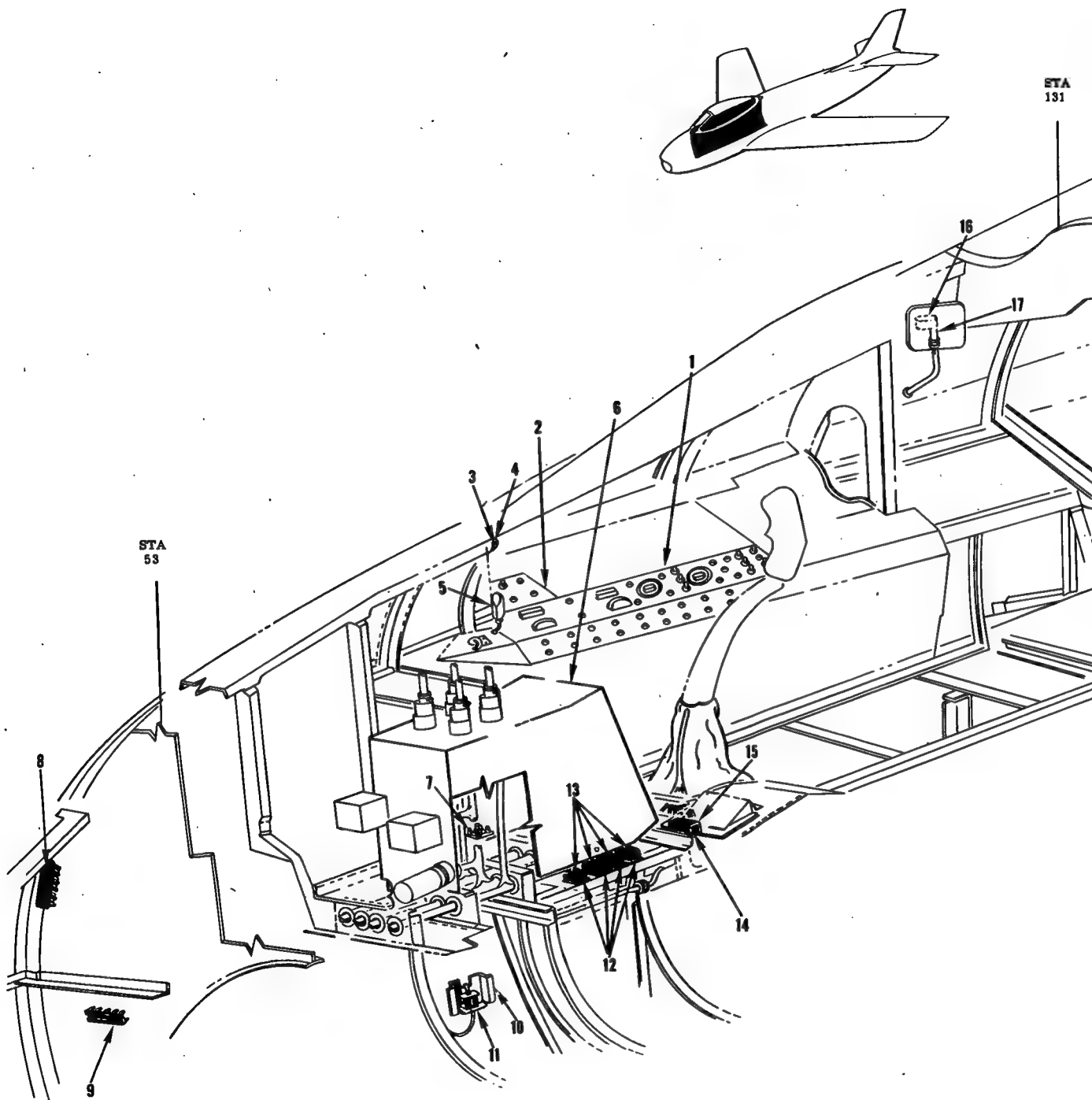
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Section II

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
161	181-54212	ELECTRICAL EQUIPMENT INSTALLATION, Fus sta 53 to sta 131 RH. . . Ref									
		(see figure 162 for additional breakdown)									
		(see figure 75 for additional breakdown)									
-1	AN3436-2-9	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY. . . . .	3	
	AN341-6	.	.	.	.	.	.	.	NUT. . . . .	27	
	AN936A6B	.	.	.	.	.	.	.	WASHER. . . . .	27	
	AN961-6	.	.	.	.	.	.	.	WASHER. . . . .	27	
	AN3434-1	.	.	.	.	.	.	.	STRIP. . . . .	6	
	AN3434-2	.	.	.	.	.	.	.	STRIP. . . . .	6	
-2	397-9	.	.	.	.	.	.	.	COVER, Electrical terminal block (Henry Engineering). . . . .	3	
-3	AN3022-3	.	.	.	.	.	.	.	SWITCH. . . . .	1	
-4	AN3436-2-3	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY. . . . .	1	
	AN341-6	.	.	.	.	.	.	.	NUT. . . . .	3	
	AN936A6B	.	.	.	.	.	.	.	WASHER. . . . .	3	
	AN961-6	.	.	.	.	.	.	.	WASHER. . . . .	3	
	AN3434-1	.	.	.	.	.	.	.	STRIP. . . . .	2	
-5	397-3	.	.	.	.	.	.	.	COVER, Electrical terminal block (Henry Engineering). . . . .	1	
-6	AN3436-2-16	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY. . . . .	3	
	AN341-6	.	.	.	.	.	.	.	NUT. . . . .	48	
	AN936A6B	.	.	.	.	.	.	.	WASHER. . . . .	48	
	AN961-6	.	.	.	.	.	.	.	WASHER. . . . .	48	
	AN3434-2	.	.	.	.	.	.	.	STRIP. . . . .	3	
	AN3434-1	.	.	.	.	.	.	.	STRIP. . . . .	6	
-7	397-16	.	.	.	.	.	.	.	COVER, Electrical terminal block (Henry Engineering). . . . .	3	
-8	AN3436-2-15	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY. . . . .	1	
	AN341-6	.	.	.	.	.	.	.	NUT. . . . .	15	
	AN936A6B	.	.	.	.	.	.	.	WASHER. . . . .	15	
	AN961-6	.	.	.	.	.	.	.	WASHER. . . . .	15	
-9	397-15	.	.	.	.	.	.	.	COVER, Electrical terminal block (Henry Engineering). . . . .	1	
-10	AN3436-2-7	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY. . . . .	1	
	AN341-6	.	.	.	.	.	.	.	NUT. . . . .	7	
	AN936A6B	.	.	.	.	.	.	.	WASHER. . . . .	7	
	AN961-6	.	.	.	.	.	.	.	WASHER. . . . .	7	
-11	397-7	.	.	.	.	.	.	.	COVER, Electrical terminal block (Henry Engineering). . . . .	1	
-12	165-54066-20	.	.	.	.	.	.	.	TERMINAL ASSEMBLY, Electrical pressure web. . . . .	1	
		(see figure 156 for detail breakdown)									
-13	AN781-2	.	.	.	.	.	.	.	NIPPLE. . . . .	1	
-14	A4255A	.	.	.	.	.	.	.	INSTRUMENT LIGHT (GMC). . . . .	1	
-15	181-54104	.	.	.	.	.	.	.	RESISTOR ASSEMBLY, Exterior lighting. . . . .	1	
	No Number	.	.	.	.	.	.	.	RESISTOR (RW40J450) (JAN-R-26A). . . . .	1	
	No Number	.	.	.	.	.	.	.	RESISTOR (RW40J450) (JAN-R-26A). . . . .	1	
	No Number	.	.	.	.	.	.	.	RESISTOR (RW40J250) (JAN-R-26A). . . . .	1	
-16	A4255A-2	.	.	.	.	.	.	.	INSTRUMENT LIGHT (GMC). . . . .	1	
-17	AN3436-2-2	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY. . . . .	1	
	AN341-6	.	.	.	.	.	.	.	NUT. . . . .	2	
	AN936A6B	.	.	.	.	.	.	.	WASHER. . . . .	2	
	AN961-6	.	.	.	.	.	.	.	WASHER. . . . .	2	
-18	397-2	.	.	.	.	.	.	.	COVER, Electrical terminal block (Henry Engineering). . . . .	1	
-19	DT2R-A7	.	.	.	.	.	.	.	SWITCH, Double pole double throw (MCS). . . . .	1	
-20	9057-48P	.	.	.	.	.	.	.	RELAY ASSEMBLY, Hermetically sealed (LR). . . . .	1	



H-181-54-44A

FIGURE 162 - FUSELAGE STATION 53 TO STATION 131 RH ELECTRICAL EQUIPMENT INSTALLATION

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
162	181-54212	ELECTRICAL EQUIPMENT INSTALLATION, Fuselage station 53 to station 131 RH (see figure 161 for additional breakdown) (see figure 75 for next assembly)								Ref	
-1	181-54026	CONSOLE ASSEMBLY, RH Forward (see figure 163 for detail breakdown)								1	
-2	G5646	CONTROL PANEL, Exterior light (GMC)								1	
-3	AN3021-7	SWITCH								1	
-4	AN3225	GUARD								1	
-5	A4255A	INSTRUMENT LIGHT (GMC)								1	
-6	181-54126	SHIELD ASSEMBLY, Center electrical pedestal complete (see figure 164 for detail breakdown)								1	
-7	AN34362-1	TERMINAL BLOCK ASSEMBLY								1	
	AN341-6	NUT								1	
	AN936A6B	WASHER								1	
	AN961-6	WASHER								1	
	AN3434-1	STRIP								2	
-8	AN3436-2-5	TERMINAL BLOCK ASSEMBLY								1	
	AN341-6	NUT								5	
	AN936A6B	WASHER								5	
	AN961-6	WASHER								5	
	AN3434-1	STRIP								2	
-9	AN3436-2-4	TERMINAL BLOCK ASSEMBLY								1	
	AN341-6	NUT								4	
	AN936A6B	WASHER								4	
	AN961-6	WASHER								4	
	AN3434-1	STRIP								2	
-10	2AT5	SWITCH ASSEMBLY (MCS)								1	
-11	181-54113	GUARD, Canopy external electrical switch								1	
-12	AN3436-2-7	TERMINAL BLOCK ASSEMBLY								4	
	AN341-6	NUT								28	
	AN936A6B	WASHER								28	
	AN961-6	WASHER								28	
	AN3434-1	STRIP								8	
-13	397-7	COVER, Electrical terminal block (Henry Engineering)								4	
-14	AN3436-2-9	TERMINAL BLOCK ASSEMBLY								1	
	AN341-6	NUT								9	
	AN936A6B	WASHER								9	
	AN961-6	WASHER								9	
	AN3434-2	STRIP								1	
	AN3434-1	STRIP								2	
-15	397-9	COVER, Electrical terminal block (Henry Engineering)								1	
-16	1HS1	SWITCH, Hermetically sealed (MCS)								1	
-17	AN3168-1	ACTUATOR								1	

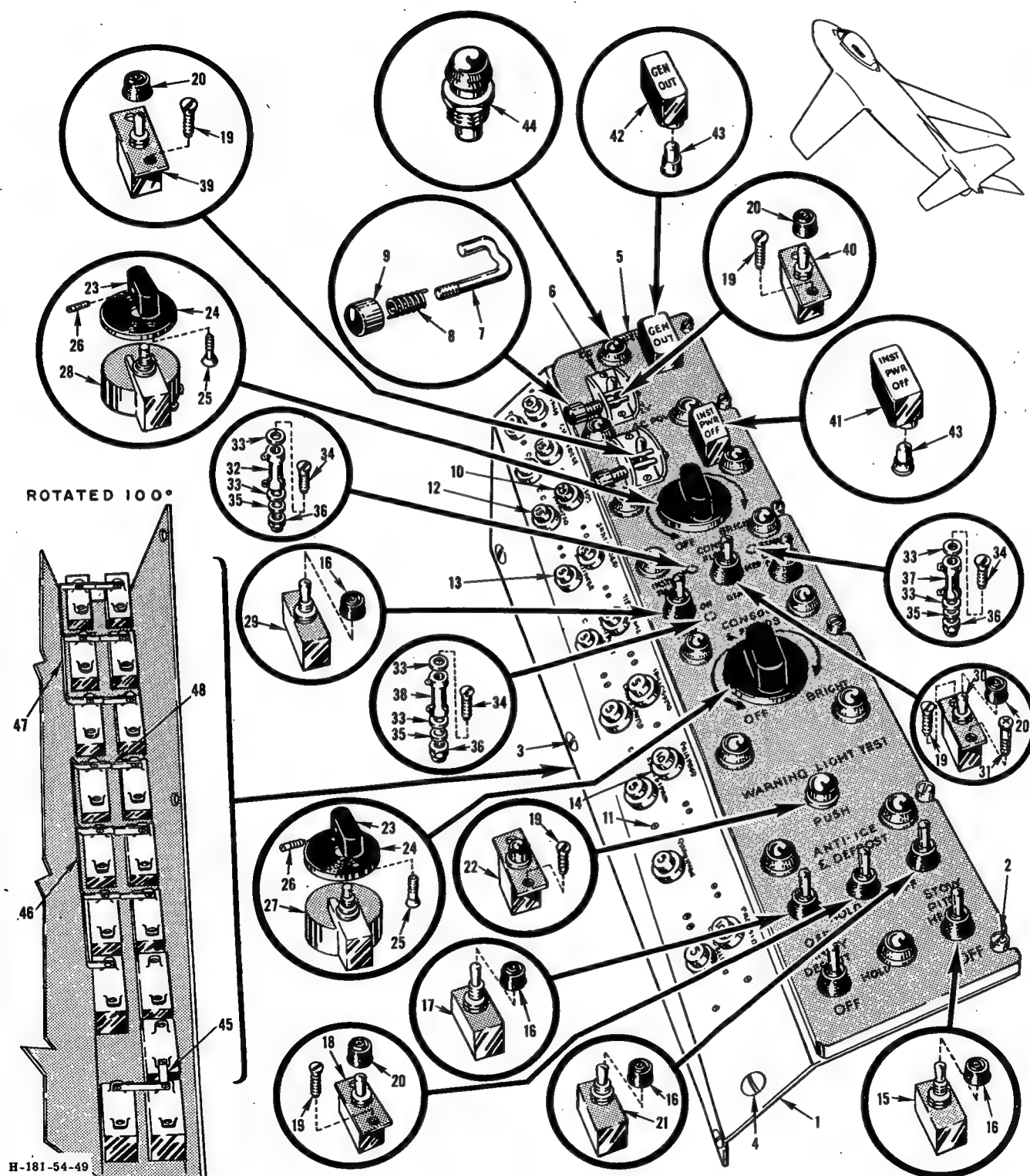


FIGURE 163 - RIGHT HAND FORWARD CONSOLE ASSEMBLY

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
167	No Number	CENTER ELECTRIC PEDESTAL INTERNAL SHIELD ASSEMBLY. . . . . Ref									
		(see figure 164 for next assembly)									
-1	AN3350-2	RELAY, 50 amp single pole single throw								1	
-2	AN515-8R8	SCREW								10	
-3	AN960D8L	WASHER								10	
-4	AN3311	RELAY, 10 amp 2 pole double throw hermetically sealed								3	
-5	9314	TRANSFORMER, Power (HRM)								1	
-6	AN960D8L	WASHER								2	
-7	AN365-632	NUT								2	
-8	650-3221	RELAY, Time delay assembly (COE)								1	
-9	AN520-10R8	SCREW								4	
-10	AN960D10L	WASHER								2	
-11	AN520-10R25	SCREW								2	
-12	NAS43DD3-54	SPACER, Screw and bolt								2	
-13	AN365-1032	NUT								4	
-14	650-1795	RELAY ASSEMBLY, Hermetically sealed								1	
-15	181-54076	BRACKET ASSEMBLY, Center electric pedestal condenser								1	
	181-54076-5	PAD, Center electric pedestal condenser								1	
-16	No Number	CONDENSER (CP70B1EF106Y) (JAN-C-25) (GFP)								1	
-17	AN520-10R8	SCREW								4	
-18	AN960D10L	WASHER								4	
-19	AN365-1032	NUT								4	
-20	AN3436-2-6	TERMINAL BLOCK ASSEMBLY, Electrical								1	
-21	AN961-6	WASHER								47	
-22	AN936A6B	WASHER								47	
-23	AN341-6	NUT								47	
-24	AN515-4R8	SCREW								11	
-25	AN3434-1	STRIP, Terminal block mounting nut insulating								10	
-26	AN3436-2-2	TERMINAL BLOCK ASSEMBLY, Electrical								1	
-27	AN515-4R5	SCREW								2	
-28	AN960D4L	WASHER								2	
-29	AN365-440	NUT								2	
-30	AN3436-2-13	TERMINAL BLOCK ASSEMBLY, Electrical								3	
-31	AN3434-2	STRIP, Terminal block mounting nut insulating								3	
-32	AN3433-2-2	BUS, Terminal block								2	
	181-52415	REDUCTION ASSEMBLY, Pilots brake pedal adjustment releasing complete								1	
-33	140-52451	END, Brake rod adjustable								1	
-34	AN316-4	NUT								1	
-35	181-52414	ROD ASSEMBLY, Pilots brake pedal adjustment								1	
-36	AN960D616	WASHER								1	
-37	175-520100	SPRING, Compression								1	
-38	181-52460	GUIDE, Brake pedal adjustment releasing rod								1	
-39	181-52461	SUPPORT, Brake pedal adjustment releasing rod								1	
-40	181-52463	HANDLE, Pilots brake pedal adjustment release								1	
-41	AN924-4D	NUT								2	
-42	AN960D716	WASHER								2	
-43	AN832-42	UNION								2	
-44	181-51801-55	TUBING ASSEMBLY, Airspeed system instrument								1	
-45	181-51801-43	TUBING ASSEMBLY, Airspeed system instrument								1	
-46	AN833-4D	ELBOW								2	
-47	AN960D716	WASHER								2	
-48	AN924-4D	NUT								2	
	181-69010	CABLE ASSEMBLY, MK 11 Mod 1 sight head reticle adjusting								1	
-49	854980	GEAR (GFP)								1	
-50	150L55	SHAFT (GFP)								1	
-51	854977	END FITTING (GFP)								1	
-52	169A3	CASING (GFP)								1	
-53	854976	NUT (GFP)								1	
-54	855811	NUT (GFP)								1	
-55	854973	END FITTING (GFP)								1	
-56	854972	SHAFT END (GFP)								1	
	181-69009	CABLE ASSEMBLY, MK 11 Mod 1 sight head boresight adjusting (azimuth)								1	
-57	A2666X	END FITTING, Shaft (WD)								1	
-58	150L53	SHAFT (WD)								1	
-59	3279A	END FITTING, Casing (WD)								1	
-60	170A2	CASING (WD)								1	
-61	A3276	COUPLING NUT (WD)								1	
-62	2016	COUPLING NUT (WD)								1	
-63	2537	END FITTING, Casing (WD)								1	
-64	2305	END FITTING, Shaft (WD)								1	
	181-69008	CABLE ASSEMBLY, MK 11 Mod 1 sight head boresight adjusting (elevation)								1	
-65	2305	END FITTING, Shaft (WD)								1	
-66	150L53	SHAFT (WD)								1	
-67	2537	END FITTING, Casing (WD)								2	
-68	170A2	CASING (WD)								1	
-69	2016	COUPLING NUT (WD)								1	
-70	A2015A	COUPLING NUT (WD)								1	
-71	4279A	WASHER (WD)								1	
-72	3361	END FITTING, Shaft (WD)								1	
-73	No Number	RESISTOR, 200 ohm 100 watt (GFP)								1	

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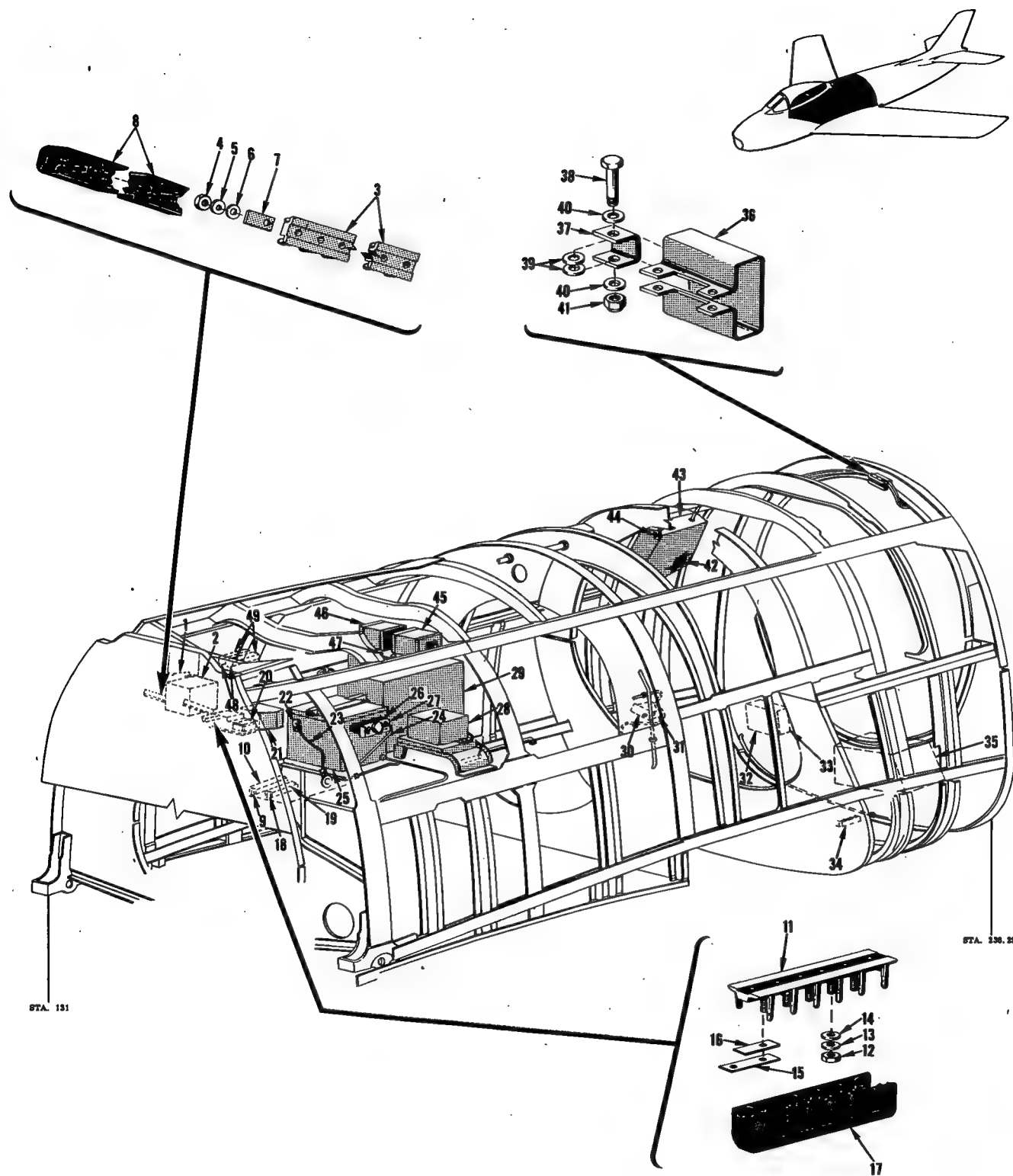


FIGURE 168 - FUSELAGE STATION 131 TO STATION 236.25 ELECTRICAL EQUIPMENT INSTALLATION

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
168	181-54411	ELECTRICAL EQUIPMENT INSTALLATION, Fuselage station 131 to station 236.25 (see figure 87 for next assembly)								Ref	
	No Number	TOP DECK FUSELAGE STATION 131 TO STATION 180 ELECTRICAL EQUIPMENT (see figure 170 for detail breakdown)								Ref	
-1	181-54106	PANEL ASSEMBLY, Test switches complete (see figure 166 for detail breakdown)								1	
-2	35981	RELAY, Fire detector (EDI)								1	
-3	AN3436-2-13	TERMINAL BLOCK ASSEMBLY								1	
-4	AN341-6	NUT								13	
-5	AN936A6B	WASHER								13	
-6	AN961-6	WASHER								13	
-7	AN3433-2-7	BUS								2	
-8	397-13	COVER, Electrical terminal block (Henry Engineering)								1	
-9	AN3436-2-12	TERMINAL BLOCK ASSEMBLY								1	AH-
	AN341-6	NUT								12	
	AN936A6B	WASHER								12	
	AN961-6	WASHER								12	
	AN3434-1	STRIP								2	
-10	397-12	COVER, Electrical terminal block (Henry Engineering)								1	
-11	AN3436-2-5	TERMINAL BLOCK ASSEMBLY								2	
-12	AN341-6	NUT								10	
-13	AN936A6B	WASHER								10	
-14	AN961-6	WASHER								10	
-15	AN3433-2-2	BUS								1	
-16	AN3434-1	STRIP								4	
-17	397-5	COVER, Electrical terminal block (Henry Engineering)								1	
-18	AN3436-2-14	TERMINAL BLOCK ASSEMBLY								1	AH-
	AN341-6	NUT								14	
	AN936A6B	WASHER								14	
	AN961-6	WASHER								14	
	AN3434-1	STRIP								2	
	AN3434-2	STRIP								1	
-19	397-14	COVER, Electrical terminal block (Henry Engineering)								1	
-20	181-54161	BOX ASSEMBLY, Radio complete electrical junction RH (see figure 169 for detail breakdown)								1	
-21	181-54163	COVER ASSEMBLY, RH Radio compartment electrical junction box. (see figure 169 for detail breakdown)								1	
-22	9555A	ELBOW (HPL)								2	
-23	163-54129-3	TUBE, Electrical battery vent								1	
-24	163-54129-5	TUBE, Electrical battery vent								1	
-25	AN3150-2	BATTERY								1	
-26	DA6-2	ADAPTER ASSEMBLY (ELCN)								1	
-27	BD6-2	DISCONNECT FITTING, Battery (ELCN)								1	
-28	E1597-1	REGULATOR, Voltage direct current generator 30 volts (GFP)								1	
-29	181-54132	BOX ASSEMBLY, Electrical LH power distribution complete (see figure 171 for detail breakdown)								1	
-30	AN3166-1	ACTUATOR								1	
-31	1HS1	SWITCH, Hermetically sealed (MCS)								1	
-32	22-2929	FILTER (PE) (use only with Pesco Pump)								1	
	TP51260	FILTER (TP) (use only with Thompson Pump)								1	
-33	181-54158	COVER, Transfer fuel pump filter electrical								1	
-34	AN3436-4-3	TERMINAL BLOCK ASSEMBLY								1	
	AN341-10	NUT								3	
	AN936A10B	WASHER								3	
	AN341-10	WASHER								3	
	AN3434-1	STRIP								2	
-35	181-54094	BOX INSTALLATION, External power (see figure 172 for detail breakdown)								Ref	
-36	181-54093	COVER, Single bolt primary bus terminal								1	
-37	181-54050	BUS BAR, Single bolt primary								1	
-38	AN4-21A	BOLT								1	
-39	AN960D416	WASHER								4	
-40	2W1-16-22-063	WASHER, Plain (NA)								2	
-41	AN365-428	NUT								1	
-42	181-54081	PANEL ASSEMBLY, Generator disconnect box (see figure 166 for detail breakdown)								1	
-43	181-54082	COVER ASSEMBLY, Generator disconnect relay box								1	
-44	35534-2	FIRE DETECTOR (EDI)								3	
-45	51C239	REGULATOR, Temperature (VCH)								1	
-46	51C242	REGULATOR, Temperature (VCH)								1	
-47	51C341	MOUNT (VCH)								2	
-48	AN3436-2-7	TERMINAL BLOCK ASSEMBLY								2	
	AN341-6	NUT								14	
	AN936A6B	WASHER								14	
	AN961-6	WASHER								14	
	AN3434-1	STRIP								4	
-49	397-7	COVER, Electrical terminal block (Henry Engineering)								2	

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## Group Assembly Parts List

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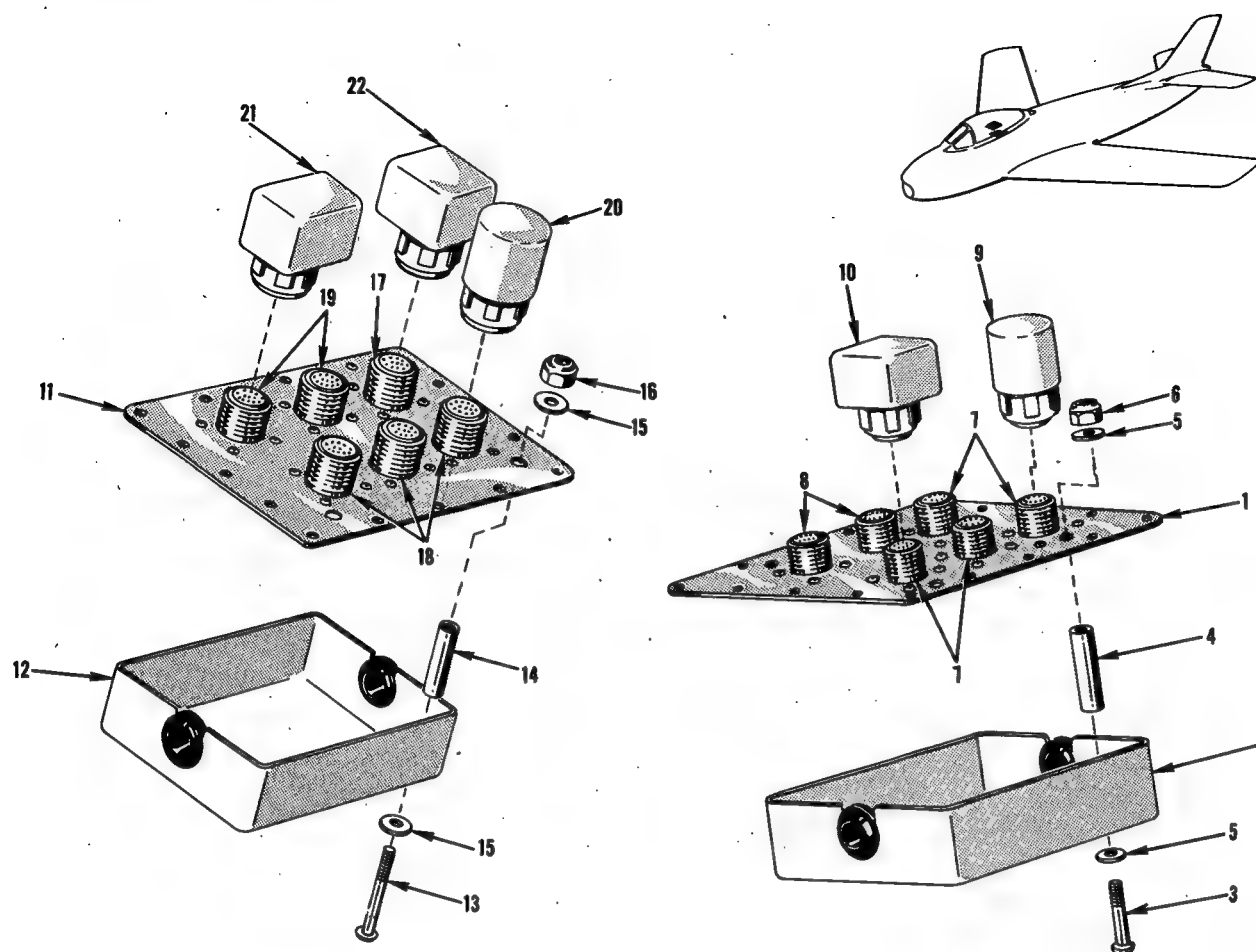
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
173	181-54032	ELECTRICAL EQUIPMENT INSTALLATION, Fuselage sta 236 to sta 410. . Ref (see figure 96 for next assembly)									
-1	AN3158	.	.	.	.	.	.	.	LIGHT ASSEMBLY, Tail position. . . . .	1	
	2W1B24-20-62	.	.	.	.	.	.	.	WASHER, Plain (NA) . . . . .	1	
	2WSR14-20-62	.	.	.	.	.	.	.	WASHER, Plain (NA) . . . . .	1	
-2	170-54041	.	.	.	.	.	.	.	WASHER, Electric tail position light shock mount . . . . .	2	
-3	170-54042	.	.	.	.	.	.	.	GASKET, Electric tail position light shock mount . . . . .	1	
-4	AN515-4R14	.	.	.	.	.	.	.	SCREW . . . . .	2	
-5	AN960C4	.	.	.	.	.	.	.	WASHER. . . . .	4	
-6	295202-8A	.	.	.	.	.	.	.	GROMMET, Wire protecting split (UC). . . . .	21	
-7	1HS1	.	.	.	.	.	.	.	SWITCH, Hermetically sealed (MCS) . . . . .	1	
-8	AN3170-2	.	.	.	.	.	.	.	ACTUATOR, Limit switch class E . . . . .	1	
-9	AN515-6R18	.	.	.	.	.	.	.	SCREW . . . . .	2	
-10	AN365-632	.	.	.	.	.	.	.	NUT . . . . .	2	
-11	AN3436-1-1	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY, Electrical. . . . .	1	
	AN341-6	.	.	.	.	.	.	.	NUT . . . . .	1	
	AN936A6B	.	.	.	.	.	.	.	WASHER. . . . .	1	
	AN961-6	.	.	.	.	.	.	.	WASHER. . . . .	1	
-12	5S5-2-2	.	.	.	.	.	.	.	STRIP, Terminal base insulating (NA). . . . .	1	
-13	AN515-4R10	.	.	.	.	.	.	.	SCREW . . . . .	2	
-14	AN960D4	.	.	.	.	.	.	.	WASHER. . . . .	2	
-15	AN365-440	.	.	.	.	.	.	.	NUT . . . . .	2	
-16	8C6-2-1	.	.	.	.	.	.	.	COVER, Electrical terminal block (NA). . . . .	1	
-17	1HS1	.	.	.	.	.	.	.	SWITCH, Hermetically sealed (MCS) . . . . .	1	
-18	AN3167-1	.	.	.	.	.	.	.	ACTUATOR, Limit switch class B . . . . .	1	
-19	AN5156R16	.	.	.	.	.	.	.	SCREW . . . . .	2	
-20	AN365-632	.	.	.	.	.	.	.	NUT . . . . .	2	
-21	D5730-5-24	.	.	.	.	.	.	.	FORMATION LIGHT, Flush type (GMC) . . . . .	2	
	AN507-632R8	.	.	.	.	.	.	.	SCREW . . . . .	8	
-22	295202-10A	.	.	.	.	.	.	.	GROMMET, Wire protecting split (UC) . . . . .	1	
-23	35534-2	.	.	.	.	.	.	.	THERMOCOUPLE (EDI) . . . . .	15	
	AN515-8R8	.	.	.	.	.	.	.	SCREW . . . . .	30	
	AN365-832	.	.	.	.	.	.	.	NUT . . . . .	30	
-24	AN3311-1	.	.	.	.	.	.	.	RELAY, 10 ampere 2 pdt hermetically sealed . . . . .	1	
-25	AN515-8R8	.	.	.	.	.	.	.	SCREW . . . . .	2	
-26	AN365-832	.	.	.	.	.	.	.	NUT . . . . .	2	
-27	181-54110	.	.	.	.	.	.	.	COVER, Electric relay protection . . . . .	1	
-28	AN515-6R8	.	.	.	.	.	.	.	SCREW . . . . .	2	
-29	AN365-632	.	.	.	.	.	.	.	NUT . . . . .	2	
-30	AN3436-1-7	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY, Electrical. . . . .	1	
	AN341-6	.	.	.	.	.	.	.	NUT . . . . .	7	
	AN936A6B	.	.	.	.	.	.	.	WASHER. . . . .	7	
	AN961-6	.	.	.	.	.	.	.	WASHER. . . . .	7	
-31	5S5-2-8	.	.	.	.	.	.	.	STRIP, Terminal base insulating (NA) . . . . .	1	
-32	8C6-2-7	.	.	.	.	.	.	.	COVER, Electric terminal block . . . . .	2	
-33	AN515-4R10	.	.	.	.	.	.	.	SCREW . . . . .	2	
-34	AN960D4	.	.	.	.	.	.	.	WASHER. . . . .	2	
-35	AN365-440	.	.	.	.	.	.	.	NUT . . . . .	2	
-36	9047-48F	.	.	.	.	.	.	.	RELAY ASSEMBLY, Hermetically sealed (LR). . . . .	1	
-37	181-54110	.	.	.	.	.	.	.	COVER, Electric relay protection . . . . .	1	
-38	AN515-8R10	.	.	.	.	.	.	.	SCREW . . . . .	2	
-39	AN365-832	.	.	.	.	.	.	.	NUT . . . . .	2	
-40	AN3436-1-2	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY, Electrical. . . . .	1	
	AN341-6	.	.	.	.	.	.	.	NUT . . . . .	2	
	AN936A6B	.	.	.	.	.	.	.	WASHER. . . . .	2	
	AN961-6	.	.	.	.	.	.	.	WASHER. . . . .	2	
-41	5S5-2-3	.	.	.	.	.	.	.	STRIP, Terminal base insulating (NA) . . . . .	1	
-42	AN515-4R10	.	.	.	.	.	.	.	SCREW . . . . .	2	
-43	AN960D4	.	.	.	.	.	.	.	WASHER. . . . .	2	
-44	AN365-440	.	.	.	.	.	.	.	NUT . . . . .	2	
-45	AN3433-2-2	.	.	.	.	.	.	.	BUS, Terminal block. . . . .	1	
-46	8C6-22	.	.	.	.	.	.	.	COVER, Electric terminal block (NA) . . . . .	1	

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## Group Assembly Parts List

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FIGURE 174 - COMPLETE LH AND RH CANOPY DECK RELAY PANEL ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
174	181-54101-1								PANEL ASSEMBLY, Canopy deck relay complete LH . . . . .	Ref	
	181-54101-2								(see figure 170 for next assembly) PANEL ASSEMBLY, Canopy deck relay complete RH . . . . .	Ref	
-1	181-54102-1								PANEL, Canopy deck relay LH.	1	
-2	181-54103								COVER, Canopy deck relay LH.	1	
-3	AN515-8R34								SCREW . . . . .	4	
-4	NAS43DD3-104								SPACER, Screw and bolt . . . . .	4	
-5	AN960D8L								WASHER . . . . .	8	
-6	AN365-832								NUT . . . . .	4	
	181-54003-3								HARNESS ASSEMBLY, Intermediate fuselage electrical equip LH. (wiring diagram)	1	
-7	AN3102M20-7S								CONNECTOR (LH only)	4	
-8	AN3102M22-19S								CONNECTOR, (LH only)	2	
-9	AN3306-1								RELAY (LH only)	4	
-10	AN3310-1								RELAY (LH only)	2	
-11	181-54102-2								PANEL, Canopy deck relay RH.	1	
-12	181-54103								COVER, Canopy deck relay RH.	1	
-13	AN515-8R34								SCREW . . . . .	4	
-14	NAS43DD3-104								SPACER, Screw and bolt . . . . .	4	
-15	AN960D8L								WASHER . . . . .	8	
-16	AN365-832								NUT . . . . .	4	
	181-54003-4								HARNESS ASSEMBLY, Intermediate fuselage equipment RH. (wiring diagram)	1	
-17	AN3102A20-33S								CONNECTOR (RH only)	1	
-18	AN3102M20-7S								CONNECTOR (RH only)	3	
-19	AN3102M22-19S								CONNECTOR (RH only)	2	
-20	AN3306-1								RELAY (RH only)	3	
-21	AN3310-1								RELAY (RH only)	2	
-22	AN3308-1								RELAY (RH only)	1	

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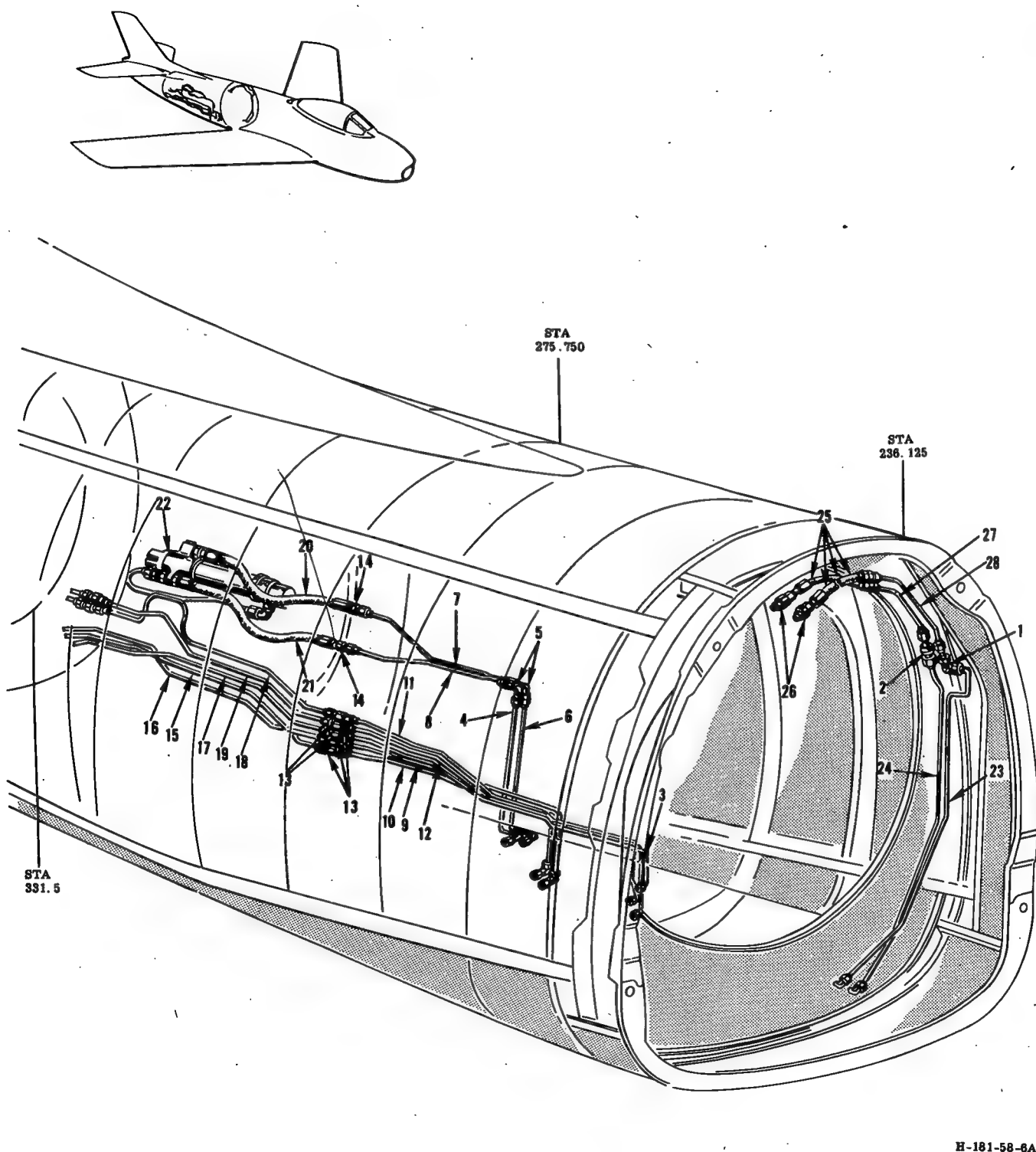


FIGURE 175 - FUSELAGE STATION 236.175 TO STATION 331.5 LH SIDE HYDRAULIC EQUIPMENT

## SECURITY INFORMATION - RESTRICTED

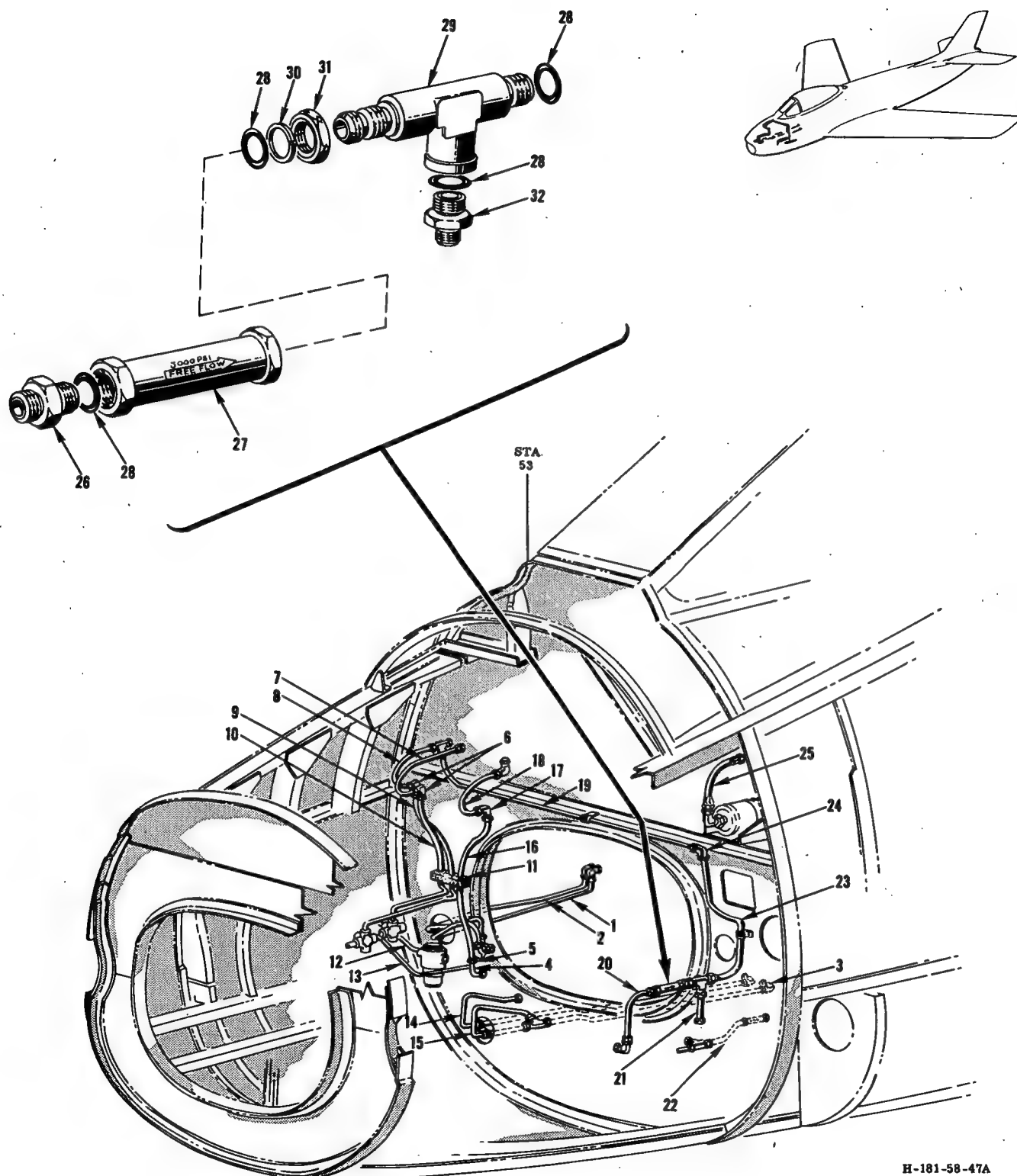
Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
175	No Number	FUSELAGE STATION 236.175 TO STATION 331.5 HYDRAULIC EQUIPMENT . . . Ref									
		LH SIDE (see figure 177 for next assembly)									
-1	MS21908D6	.	ELBOW . . . . .							1	
	AN960D916	.	WASHER . . . . .							1	
	AN924-6D	.	NUT . . . . .							1	
-2	MS21903D6	.	UNION . . . . .							1	
	AN924-6D	.	NUT . . . . .							1	
-3	181-58810-55	.	TUBE ASSEMBLY, Utility return union at station 251 to . . . . .							1	
			union at station 298								
-4	181-58810-13	.	TUBE ASSEMBLY, Speed brake open from access box to elbow . . . . .							1	
			at station 275.750								
-5	MS21907D6	.	ELBOW . . . . .							2	
	AN960D916	.	WASHER . . . . .							2	
	AN924-6D	.	NUT . . . . .							2	
-6	181-58810-37	.	TUBE ASSEMBLY, Speed brakes closed from access box to elbow . . . . .							1	
			at station 275.750								
-7	181-58810-41	.	TUBE ASSEMBLY, Speed brakes open from elbow station 275.75 . . . . .							1	
			to station 298								
-8	181-58810-43	.	TUBE ASSEMBLY, Speed brakes closed from elbow at station . . . . .							1	
			275.750 to station 298								
-9	181-58810-53	.	TUBE ASSEMBLY, Tail bumper down 45° elbow at station 267 to . . . . .							1	
			union at station 298								
-10	181-58810-51	.	TUBE ASSEMBLY, Tail bumper up 45° elbow at station 266 to . . . . .							1	
			union at station 298								
-11	181-58810-89	.	TUBE ASSEMBLY, Alternate flight control pressure from access . . . . .							1	
			box to union station 298								
-12	181-58810-91	.	TUBE ASSEMBLY, Alternate flight control return from union . . . . .							1	
			station 298 to access box								
-13	MS21903D6	.	UNION . . . . .							5	
	AN960D916	.	WASHER . . . . .							5	
	AN924-6D	.	NUT . . . . .							5	
-14	MS21901D6	.	ADAPTER . . . . .							2	
	AN960D916	.	WASHER . . . . .							2	
	AN924-6D	.	NUT . . . . .							2	
-15	181-58810-59	.	TUBE ASSEMBLY, Tail bumper down station 298 union to . . . . .							1	
			station 336 tee								
-16	181-58810-57	.	TUBE ASSEMBLY, Tail bumper up station 298 union to . . . . .							1	
			station 338 tee								
-17	181-58810-81	.	TUBE ASSEMBLY, Utility return station 298 union to . . . . .							1	
			station 335.90 elbow								
-18	181-58810-93	.	TUBE ASSEMBLY, Alternate flight control return station 298 . . . . .							1	
			union to station 331 union								
-19	181-58810-95	.	TUBE ASSEMBLY, Alternate flight control pressure station 298 . . . . .							1	
			union to station 331 union								
-20	AN6292-6-23-1/2	.	HOSE ASSEMBLY . . . . .							1	
-21	AN6292-6-24	.	HOSE ASSEMBLY . . . . .							1	
-22	181-58633-1	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder speed brake actuating . . . . .							1	
			(see figure 178 for detail breakdown)								
ATTACHING PARTS											
	AN179-21	.	BOLT . . . . .							1	
	AN179-16	.	BOLT . . . . .							1	
	AN960D916	.	WASHER . . . . .							2	
	181-58292	.	WASHER, Hyd speed brake actuating cyl attaching bolt . . . . .							2	
	AN310-9	.	NUT . . . . .							2	
-23	181-58810-75	.	TUBE ASSEMBLY, Alternate flight control pressure from . . . . .							1	
			union station 242 to elbow station 244.750								
-24	181-58810-77	.	TUBE ASSEMBLY, Alternate flight control return from elbow . . . . .							1	
			station 241 to union station 244.750								
-25	AN6292-6-23-1/2	.	HOSE ASSEMBLY . . . . .							2	
-26	150-51-6	.	COUPLING (AQ) . . . . .							2	
	155-25-6	.	NUT (AQ) . . . . .							2	
-27	181-58810-29	.	TUBE ASSEMBLY, Alternate flight control return union at . . . . .							1	
			station 239 to elbow at station 241								
-28	181-58810-9	.	TUBE ASSEMBLY, Alternate flight control pressure from union . . . . .							1	
			at station 239 to elbow at station 241								



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FIGURE 176 - FUSELAGE STATION 53 HYDRAULIC MATING INSTALLATION

## SECURITY INFORMATION — RESTRICTED

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## Group Assembly Parts List

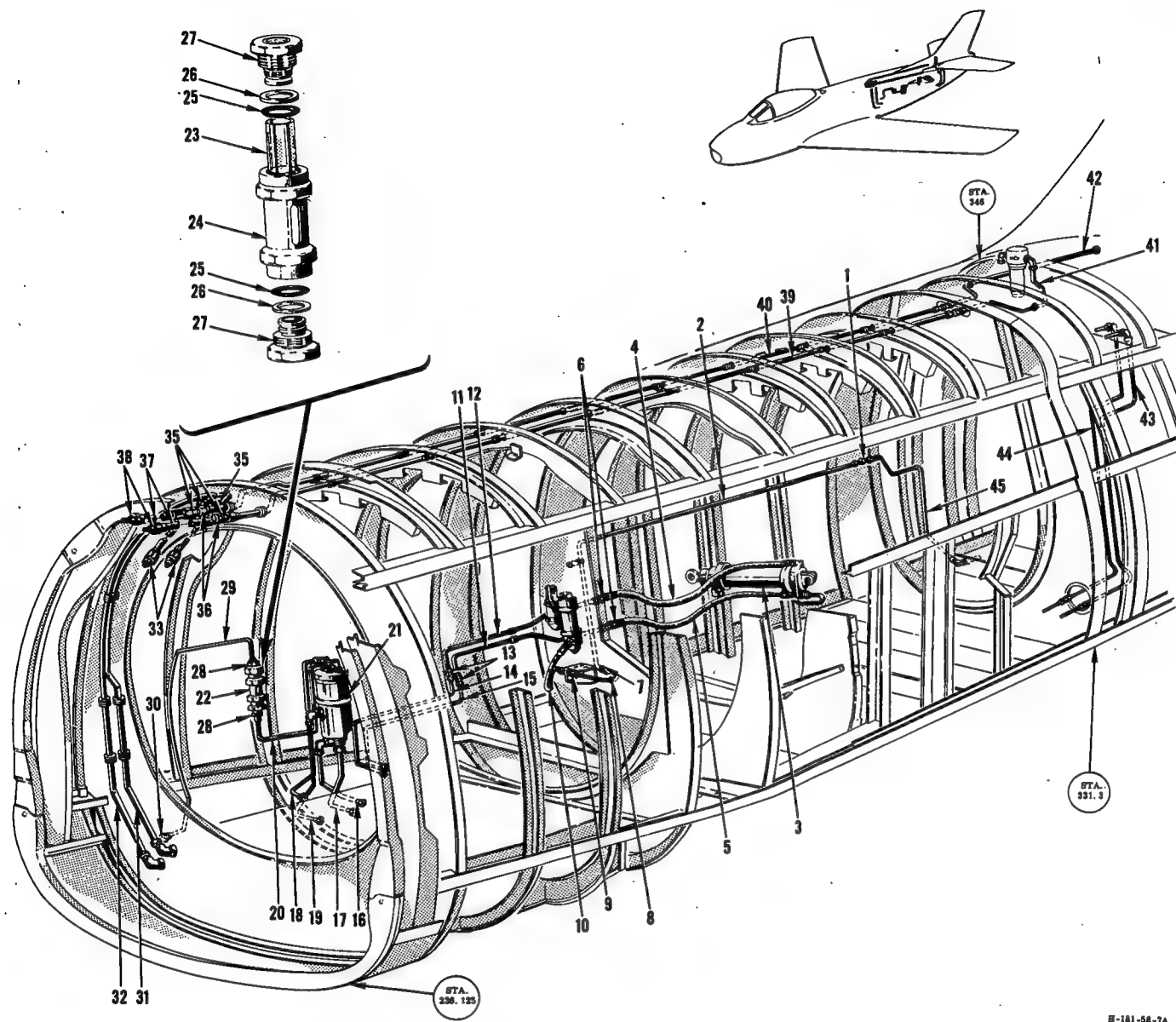
FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
176	181-58019	HYDRAULIC MATING INSTALLATION, Fuselage station 53 . . . . .								Ref	
		(see figure 71 for next assembly)									
-1	181-58819-39	.	LINE ASSEMBLY, Wing fold from elbow fuselage station 50 . . .							1	
			to elbow fuselage station 70								
-2	181-58819-41	.	LINE ASSEMBLY, Wing spread from elbow fuselage station 51 . .							1	
			to elbow fuselage station 71								
-3	MS21908D6	.	ELBOW . . . . .							2	
	AN960D916	.	WASHER . . . . .							2	
	AN924-6D	.	NUT . . . . .							2	
-4	181-58819-25	.	LINE ASSEMBLY, System return from union to union fuselage . .							1	
			station 49 to station 53								
-5	MS21903D4	.	UNION . . . . .							1	
	AN960D716	.	WASHER . . . . .							1	
	AN924-4D	.	NUT . . . . .							1	
-6	MS21908D8	.	ELBOW . . . . .							2	
	AN960D1216	.	WASHER . . . . .							2	
	AN924-8D	.	NUT . . . . .							2	
-7	181-58819-27	.	LINE ASSEMBLY, System pressure from union to elbow fuselage .							1	
			station 51								
-8	181-58819-31	.	LINE ASSEMBLY, System return from tee to elbow fuselage . . .							1	
			station 51								
-9	181-58819-33	.	LINE ASSEMBLY, System return from elbow to elbow fuselage . .							1	
			station 51 to station 40								
-10	181-58819-29	.	LINE ASSEMBLY, System pressure from elbow to tee fuselage . .							1	
			station 51 to station 43								
-11	181-58123	.	SUPPORT ASSEMBLY, Hydraulic fuselage station 53 lower . . . .							1	
			RH lines								
ATTACHING PARTS											
	AN3-13A	.	BOLT . . . . .							2	
	AN960D10L	.	WASHER . . . . .							2	
		---									
-12	181-58819-43	.	LINE ASSEMBLY, System pressure from elbow fuselage station .							1	
			48 to selector valve								
-13	181-58819-45	.	LINE ASSEMBLY, System return bulkhead union fuselage station.							1	
			53 to check valve fuselage station 44								
-14	181-58819-61	.	LINE ASSEMBLY, Landing gear up elbow station 71 to tee . . .							1	
			station 50								
-15	181-58819-49	.	LINE ASSEMBLY, Landing gear down tee station 47 to elbow . .							1	
			fuselage station 71 RH side								
-16	181-58819-69	.	LINE ASSEMBLY, System from elbow to union fuselage . . . . .							1	
			station 53								
-17	MS21908D4	.	ELBOW . . . . .							1	
	AN924-4D	.	NUT . . . . .							1	
-18	181-58819-71	.	LINE ASSEMBLY, Emergency return from elbow to tee fuselage .							1	
			station 53								
-19	181-58819-73	.	LINE ASSEMBLY, Emergency return from elbow to elbow . . . . .							1	
			station 53								
-20	181-58819-63	.	LINE ASSEMBLY, Emergency return elbow station 36 to check .							1	
			valve station 42								
-21	181-58819-67	.	LINE ASSEMBLY, Utility system return from elbow to union . .							1	
			fuselage station 53								
-22	181-58819-59	.	LINE ASSEMBLY, Emergency dump check valve station 57-5/8 to .							1	
			tee station 50								
-23	181-58819-65	.	LINE ASSEMBLY, Emergency return check valve station 45 to . .							1	
			elbow station 52								
-24	MS21908D6	.	ELBOW . . . . .							1	
	AN924-6D	.	NUT . . . . .							1	
	AN960D916	.	WASHER . . . . .							1	
-25	MS28741-4-10	.	HOSE ASSEMBLY . . . . .							1	
-26	MS21902D6	.	UNION . . . . .							2	
-27	AN6280-6	.	VALVE . . . . .							1	
-28	AN6290-6	.	GASKET . . . . .							4	
-29	MS21910D6	.	TEE . . . . .							1	
-30	5R15-6	.	RING, Split back-up (NA) . . . . .							1	
-31	AN6289-6	.	NUT . . . . .							1	
-32	MS21916D6-4	.	REDUCER . . . . .							1	

## Group Assembly Parts List

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FUSELAGE (Cont)



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FIGURE 177 - FUSELAGE STATION 236.135 TO STATION 331.5 HYDRAULIC AND MATING EQUIPMENT

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
177	181-58010	FUSELAGE STA 236.135 TO STA 331.5 HYDRAULIC AND MATING EQUIPMENT									
	No Number	HYDRAULIC EQUIPMENT INSTALLATION, Fuselage sta 236.125 to . . Ref fuselage sta 331.500 (see figure 96 for next assembly)									
		FUSELAGE STA 236.125 TO STA 331.5 HYDRAULIC EQUIPMENT LH . Ref SIDE (see figure 175 for detail breakdown)									
-1	MS21903D6	UNION . . . . .									1
	AN960D916	WASHER . . . . .									1
	AN924-6D	NUT . . . . .									1
-2	181-58810-19	TUBE ASSEMBLY, Arresting hook retract pressure from union. station 299.125 to union station 331.5									1



## SECURITY INFORMATION — RESTRICTED

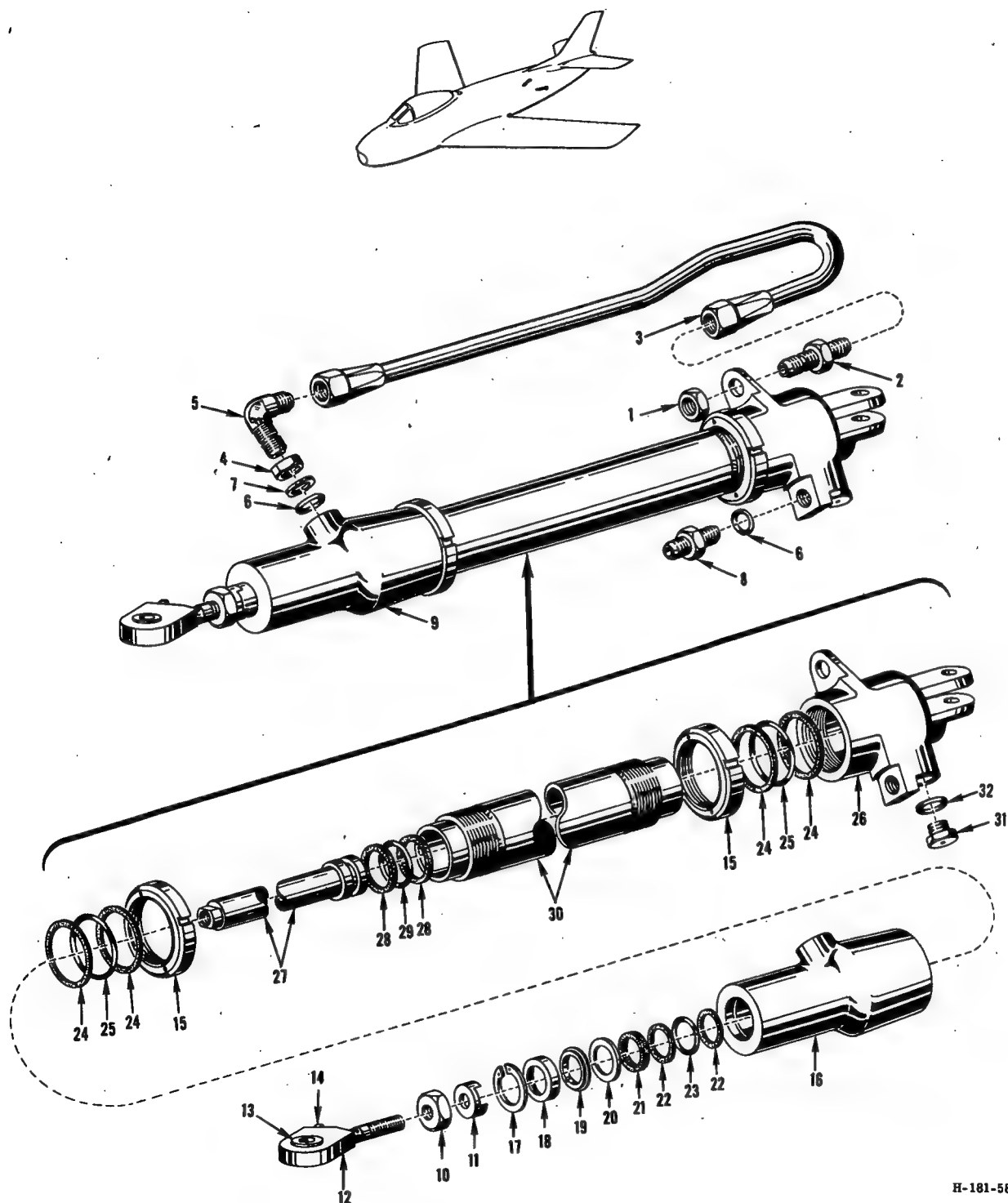
AN 01-60JKB-4

Section II

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
177-3	181-58633-2	.	.	.	.	.	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder speed brake . . . . .	1	
		.	.	.	.	.	.	.	actuating RH (see figure 178 for detail breakdown)		
	ATTACHING PARTS										
	AN179-16	.	.	.	.	.	.	.	BOLT . . . . .	1	
	AN179-21	.	.	.	.	.	.	.	BOLT . . . . .	1	
	181-58292	.	.	.	.	.	.	.	WASHER, Hydraulic speed brake actuating cyl attaching bolt	2	
	AN960D916	.	.	.	.	.	.	.	WASHER . . . . .	2	
	AN310-9	.	.	.	.	.	.	.	NUT . . . . .	2	
	-----*										
-4	AN6292-6-23-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY . . . . .	1	
-5	AN6292-6-24-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY . . . . .	1	
-6	MS21901D6	.	.	.	.	.	.	.	ADAPTER . . . . .	2	
	AN960D916	.	.	.	.	.	.	.	WASHER . . . . .	2	
	AN924-6D	.	.	.	.	.	.	.	NUT . . . . .	2	
-7	MS21916D6-4	.	.	.	.	.	.	.	REDUCER . . . . .	1	
-8	181-58810-79	.	.	.	.	.	.	.	TUBE ASSEMBLY, Arresting hook retract pressure from . . . . .	1	
		.	.	.	.	.	.	.	union station 297 to union station 299.125		
-9	MS21901D4	.	.	.	.	.	.	.	ADAPTER . . . . .	1	
	AN924-4D	.	.	.	.	.	.	.	NUT . . . . .	1	
-10	3H3-4-13	.	.	.	.	.	.	.	HOSE ASSEMBLY, Plastic covered (make from MS28741-4-13)(NA)	1	
-11	181-58810-65	.	.	.	.	.	.	.	TUBE ASSEMBLY, Speed brake open union station 277 to . . . . .	1	
		.	.	.	.	.	.	.	union station 298		
-12	181-58810-69	.	.	.	.	.	.	.	TUBE ASSEMBLY, Speed brake open union station 277 to . . . . .	1	
		.	.	.	.	.	.	.	union station 298		
-13	MS21902D6	.	.	.	.	.	.	.	UNION . . . . .	2	
-14	181-58810-63	.	.	.	.	.	.	.	TUBE ASSEMBLY, Speed brake open union station 272 to . . . . .	1	
		.	.	.	.	.	.	.	union station 277		
-15	181-58810-67	.	.	.	.	.	.	.	TUBE ASSEMBLY, Speed brake close union station 273 to . . . . .	1	
		.	.	.	.	.	.	.	union station 279		
-16	181-58810-87	.	.	.	.	.	.	.	TUBE ASSEMBLY, Reservoir drain from reservoir to access box	1	
-17	181-58810-71	.	.	.	.	.	.	.	TUBE ASSEMBLY, Alternate flight control suction from . . . . .	1	
		.	.	.	.	.	.	.	reservoir to access box		
-18	181-58810-61	.	.	.	.	.	.	.	TUBE ASSEMBLY, Alternate flight control pressure from . . . . .	1	
		.	.	.	.	.	.	.	elbow at top of reservoir to union at access box		
-19	181-58810-73	.	.	.	.	.	.	.	TUBE ASSEMBLY, Alternate flight control return from . . . . .	1	
		.	.	.	.	.	.	.	reservoir to access box		
-20	181-58810-49	.	.	.	.	.	.	.	TUBE ASSEMBLY, Alternate flight control overboard vent from . . . . .	1	
		.	.	.	.	.	.	.	reservoir to gauge		
-21	181-58646	.	.	.	.	.	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Reservoir alternate flight . . . . .	11	
		.	.	.	.	.	.	.	control system (see figure 179 for detail breakdown)		
	ATTACHING PARTS										
	325-625.093S	.	.	.	.	.	.	.	CLAMP (MAR) . . . . .	2	
	-----*										
-22	163-58715	.	.	.	.	.	.	.	GAUGE ASSEMBLY, Hydraulic flight control air purging sight	1	
-23	163-587261	.	.	.	.	.	.	.	TUBE, Hydraulic flight control air purging sight . . . . .	2	
-24	163-587259	.	.	.	.	.	.	.	HOUSING, Hydraulic flight control air purging sight . . . . .	1	
-25	AN6227-9	.	.	.	.	.	.	.	PACKING . . . . .	2	
-26	2W1R40-30-62	.	.	.	.	.	.	.	WASHER, Plain (NA) . . . . .	2	
-27	163-587260	.	.	.	.	.	.	.	FITTING, Hydraulic flight control air purging sight . . . . .	2	
-28	MS2190206	.	.	.	.	.	.	.	UNION . . . . .	2	
	AN6290-6	.	.	.	.	.	.	.	GASKET . . . . .	2	
-29	181-58810-39	.	.	.	.	.	.	.	TUBE ASSEMBLY, Alternate flight control overboard vent . . . . .	1	
		.	.	.	.	.	.	.	from gauge to vent fitting		
-30	MS21916D6-4	.	.	.	.	.	.	.	REDUCER . . . . .	1	
	AN6290-4	.	.	.	.	.	.	.	GASKET . . . . .	1	
-31	181-58810-7	.	.	.	.	.	.	.	TUBE ASSEMBLY, Utility pressure from elbow station 244.750 . . . . .	1	
		.	.	.	.	.	.	.	to union station 239		
-32	181-58810-23	.	.	.	.	.	.	.	TUBE ASSEMBLY, Utility return from elbow station 244.750 . . . . .	1	
		.	.	.	.	.	.	.	to union station 239		
-33	150-1-8	.	.	.	.	.	.	.	COUPLING (AQ) . . . . .	2	
	155-25-8	.	.	.	.	.	.	.	NUT (AQ) . . . . .	2	
-34	AN6292-8-21-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY . . . . .	2	
-35	MS21901D8	.	.	.	.	.	.	.	ADAPTER . . . . .	2	
	AN924-8D	.	.	.	.	.	.	.	NUT . . . . .	2	
-36	MS21901D6	.	.	.	.	.	.	.	ADAPTER . . . . .	2	
	AN924-6D	.	.	.	.	.	.	.	NUT . . . . .	2	
-37	AN6292-6-22-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY . . . . .	2	
-38	150-1-6	.	.	.	.	.	.	.	COUPLING (AQ) . . . . .	2	
	150-25-6	.	.	.	.	.	.	.	NUT (AQ) . . . . .	2	
-39	181-58810-11	.	.	.	.	.	.	.	TUBE ASSEMBLY, Normal flight control pressure from union . . . . .	1	
		.	.	.	.	.	.	.	at station 239.125 to union at station 331.5		
-40	181-58810-33	.	.	.	.	.	.	.	TUBE ASSEMBLY, Normal flight control return from union . . . . .	1	
		.	.	.	.	.	.	.	station 331.5 to station 239		
	181-58022	.	.	.	.	.	.	.	HYDRAULIC MATING INSTALLATION, Fuselage station 331.5 . . . . .	Ref	
		.	.	.	.	.	.	.	(see figure 96 for next assembly)		
-41	181-58822-3	.	.	.	.	.	.	.	LINE ASSEMBLY, Normal flight control pressure from union . . . . .	1	
		.	.	.	.	.	.	.	station 331.5 to elbow filter		
-42	181-58822-17	.	.	.	.	.	.	.	LINE ASSEMBLY, Normal flight control return from union . . . . .	1	
		.	.	.	.	.	.	.	station 375.175 to union station 331.5		
-43	181-58822-9	.	.	.	.	.	.	.	LINE ASSEMBLY, Alternate pressure from union station . . . . .	1	
		.	.	.	.	.	.	.	344.25 to union station 331.5		
-44	181-58822-11	.	.	.	.	.	.	.	LINE ASSEMBLY, Alternate return from union station 331.5 . . . . .	1	
		.	.	.	.	.	.	.	to union station 344.25		
-45	181-58822-7	.	.	.	.	.	.	.	LINE ASSEMBLY, Arresting hook retract from union station . . . . .	1	
		.	.	.	.	.	.	.	340.25 to union station 331.5		



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FIGURE 178 - CYLINDER SPEED BRAKE ACTUATING EQUIPMENT ASSEMBLY

RESTRICTED

## SECURITY INFORMATION—RESTRICTED

Section II

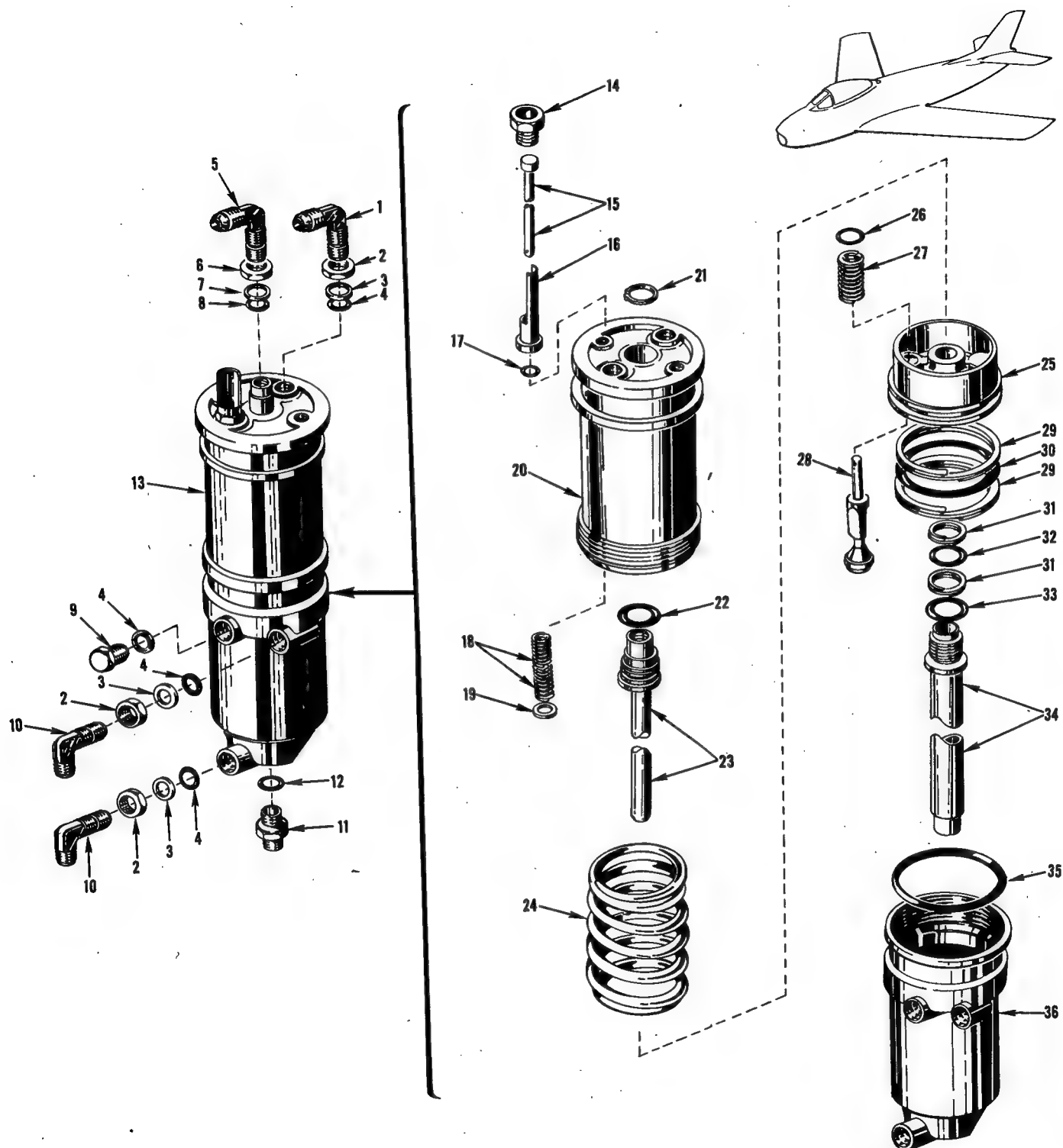
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
178	181-58633-1	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder speed brake actuating . . Ref (see figure 175 for next assembly)									
	181-58633-2	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder speed brake actuating . . Ref (see figure 177 for next assembly)									
-1	AN924D6	NUT . . . . .									1
-2	105-00156	UNION (WH) . . . . .									1
-3	181-58810-3	LINE ASSEMBLY, Speed brake closed from union on cylinder . . 1 head to elbow on cylinder end LH									
	181-58810-5	LINE ASSEMBLY, Speed brake closed from union on cylinder . . 1 head to elbow on cylinder end RH									
-4	AN6289-6D	NUT, Flared tube universal fitting . . . . .									1
-5	ER833-6D	ELBOW (WH) . . . . .									1
-6	AN6290-6	GASKET, Straight thread tube fitting boss . . . . .									2
-7	AN6291-6	RING, Hydraulic fitting gasket back-up . . . . .									1
-8	AN815-6D	UNION . . . . .									1
-9	181-58033-1	CYLINDER ASSEMBLY, Hydraulic speed brake actuating LH . . . . .									1
	181-58033-2	CYLINDER ASSEMBLY, Hydraulic speed brake actuating RH . . . . .									1
-10	1N7-10A	NUT, Check (NA) . . . . .									1
-11	2W15-10	WASHER, Lock (NA) . . . . .									1
-12	181-58131-5	ROD END ASSEMBLY, Hydraulic speed brake actuating cylinder . . 1 ROD END, Hydraulic speed brake actuating cylinder . . . . .									
-13	HSBG9SA	BEARING (Halfco Bearing Co.) . . . . .									1
-14	AN944-101	FITTING . . . . .									1
-15	1N6-30	NUT, Cylinder lock (NA) . . . . .									2
-16	181-58127-3	CYLINDER END, Hydraulic speed brake actuating . . . . .									1
-17	NAS50-145	RING, Internal retainer . . . . .									1
-18	7R4-19D	RETAINER, Wiper ring (NA) . . . . .									1
-19	AN6231A9	SCAPER, Rod hydraulic piston . . . . .									1
-20	2W1ALP65-46-40	WASHER, Plain (NA) . . . . .									1
-21	2W12-19	WASHER, Felt (NA) . . . . .									1
-22	AN6246-19	RING, Hydraulic packing back-up . . . . .									2
-23	AN6227-19	"O" RING, Hydraulic packing . . . . .									1
-24	AN6244-2	RING, Hydraulic gasket back-up . . . . .									4
-25	AN6230-2	GASKET, "O" ring hydraulic . . . . .									2
-26	181-58126-3	CYLINDER HEAD, Hydraulic speed brake actuating LH . . . . .									1
	181-58126-4	CYLINDER HEAD, Hydraulic speed brake actuating RH . . . . .									1
-27	181-58128	PISTON ASSEMBLY, Hydraulic speed brake actuating cylinder . . 1 PISTON, Hydraulic speed brake actuating cylinder . . . . .									
	181-58128-3	PISTON, Hydraulic speed brake actuating cylinder . . . . .									1
	181-58128-5	ROD, Hydraulic speed brake actuating cylinder piston . . . . .									1
	181-58128-7	SLEEVE, Hydraulic speed brake actuating cylinder piston . . . . .									1
-28	AN6246-24	RING, Hydraulic packing back-up . . . . .									2
-29	AN6227-24	"O" RING, Hydraulic packing . . . . .									1
-30	181-58132	BARREL, Hydraulic speed brake actuating cylinder . . . . .									1
-31	AN814-6D	PLUG . . . . .									1
-32	AN6290-6	GASKET, Straight thread tube fitting boss . . . . .									1

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FIGURE 179 - RESERVOIR ALTERNATE FLIGHT CONTROL SYSTEM HYDRAULIC EQUIPMENT ASSEMBLY

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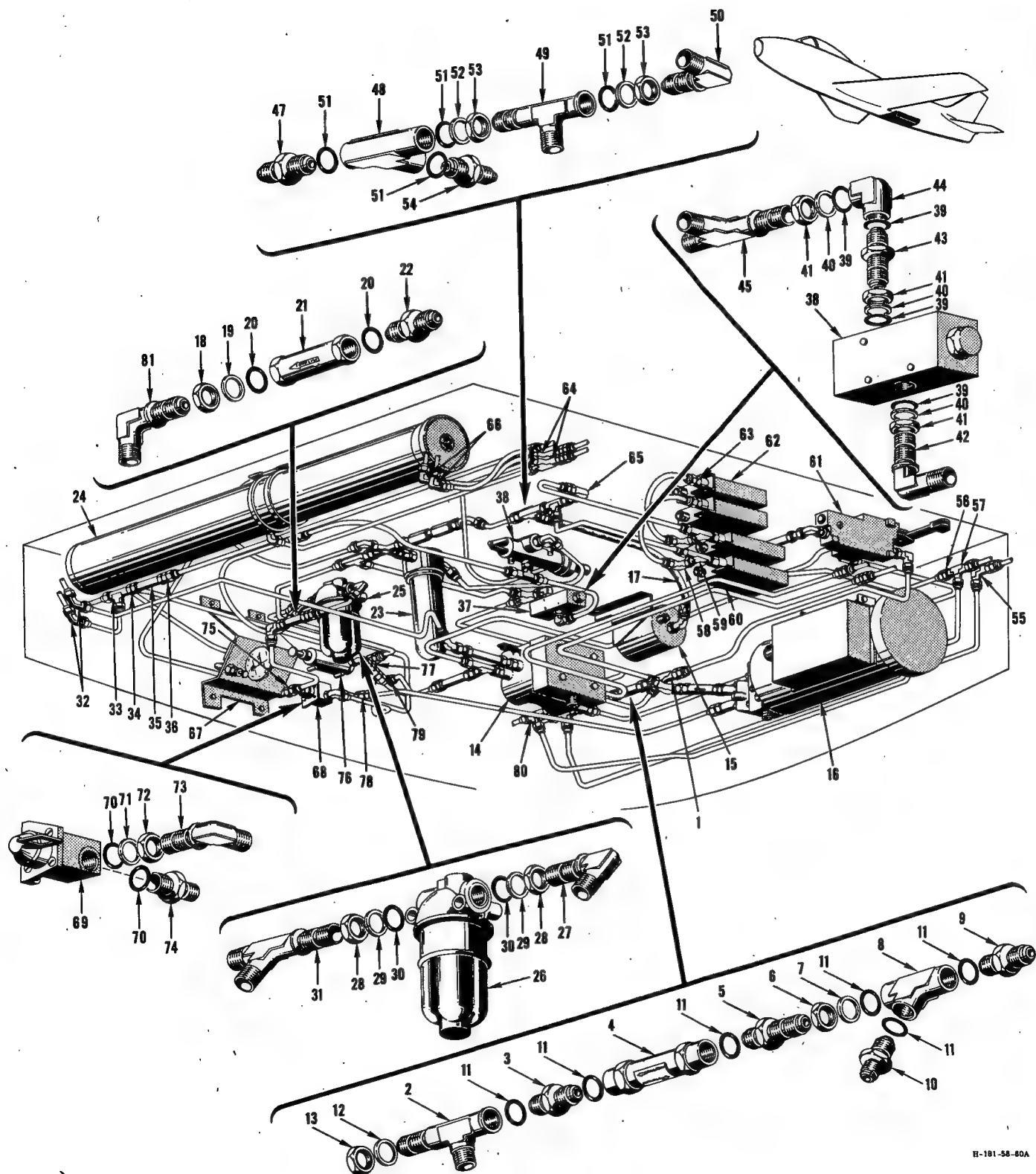
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Section II

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
179	181-58646	HYDRAULIC EQUIPMENT ASSEMBLY, Reservoir alternate flight control Ref system (see figure 177 for next assembly)									
-1	MS21908D6	.	.	.	.	.	.	.	ELBOW	1	
-2	AN6289-6	.	.	.	.	.	.	.	NUT	3	
-3	5R16-6	.	.	.	.	.	.	.	RING, Spiral back-up (NA)	3	
-4	AN6290-6	.	.	.	.	.	.	.	GASKET	4	
-5	MS21908-4	.	.	.	.	.	.	.	ELBOW	1	
-6	AN6289-4	.	.	.	.	.	.	.	NUT	1	
-7	5R15-4	.	.	.	.	.	.	.	RING, Split back-up (NA)	1	
-8	AN6290-4	.	.	.	.	.	.	.	GASKET	1	
-9	MS21913D6	.	.	.	.	.	.	.	PLUG	1	
-10	MS21908-6	.	.	.	.	.	.	.	ELBOW	2	
-11	MS21916-12-8	.	.	.	.	.	.	.	REDUCER	1	
-12	AN6290-12	.	.	.	.	.	.	.	GASKET	1	
-13	187-58039	.	.	.	.	.	.	.	RESERVOIR ASSEMBLY, Hydraulic flight control system (supersedes 187-58038-10 for future procurement) (see figure 211 for additional next assembly)	1	
-14	187-58483	.	.	.	.	.	.	.	NUT, Hydraulic flight control reservoir sight gage	1	
-15	187-58485	.	.	.	.	.	.	.	SHAFT, Hydraulic flight control reservoir sight gage	1	
-16	187-58484	.	.	.	.	.	.	.	TUBE, Hydraulic flight control reservoir sight gage	1	
-17	AN6227-5	.	.	.	.	.	.	.	PACKING	1	
-18	187-58486	.	.	.	.	.	.	.	SPRING, Compression	1	
-19	2W1C17-14-62	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	
-20	187-58481	.	.	.	.	.	.	.	BARREL, Hydraulic flight control reservoir	1	
-21	NAS51-87	.	.	.	.	.	.	.	RING, External retainer	1	
-22	AN6227-13	.	.	.	.	.	.	.	PACKING	1	
-23	187-58482	.	.	.	.	.	.	.	PROBE ASSEMBLY, Hydraulic flight control reservoir pressure	1	
-24	187-58493	.	.	.	.	.	.	.	SPRING, Compression	1	
-25	187-58487-3	.	.	.	.	.	.	.	PISTON, Hydraulic flight control reservoir	1	
-26	2W1C20-16-62	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	
-27	187-58489	.	.	.	.	.	.	.	SPRING, Compression	1	
-28	187-58491	.	.	.	.	.	.	.	POPPET ASSEMBLY, Hydraulic flight control reservoir relief	1	
	187-58488	.	.	.	.	.	.	.	POPPET, Hydraulic flight control reservoir relief	1	
	187-58491-3	.	.	.	.	.	.	.	SEAL, Hydraulic flight control reservoir relief poppet	1	
-29	5R16-48	.	.	.	.	.	.	.	RING, Spiral back-up (NA)	2	
-30	AN6227-48	.	.	.	.	.	.	.	PACKING	1	
-31	5R16-8	.	.	.	.	.	.	.	RING, Spiral back-up (NA)	2	
-32	AN6227-8	.	.	.	.	.	.	.	PACKING	1	
-33	AN6290-8	.	.	.	.	.	.	.	GASKET	1	
-34	187-58490	.	.	.	.	.	.	.	ROD, Hydraulic flight control reservoir piston	1	
-35	AN6230-25	.	.	.	.	.	.	.	GASKET	1	
-36	187-58495	.	.	.	.	.	.	.	SUMP, Hydraulic flight control reservoir (supersedes 187-58149 for future procurement)	1	



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FIGURE 180 - FUSELAGE STATION 244 TO FUSELAGE STATION 275 APT PANEL HYDRAULIC EQUIPMENT INSTALLATION

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Section II

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
180	181-58011	HYDRAULIC EQUIPMENT INSTALLATION, Fuselage station 244 to. . . . . Ref fuselage station 275 aft panel (see figure 181 for additional breakdown) (see figure 96 for next assembly)									
-1	181-58647	HYDRAULIC EQUIPMENT ASSEMBLY, Speed brake open restrictor . . . . .								1	
-2	MS21911D6	TEE . . . . .								1	
-3	MS21902D6	UNION . . . . .								1	
-4	1V4-20-30	VALVE ASSEMBLY, Hydraulic one-way restrictor (NA). . . . . (see AN03-30CX-4 for detail breakdown)								1	
-5	MS21903D6	UNION . . . . .								1	
-6	AN6289-6	NUT . . . . .								1	
-7	5R15-6	RING, Split back-up (NA) . . . . .								1	
-8	AN926-6	TEE . . . . .								1	
-9	MS21916D6-4	REDUCER . . . . .								1	
-10	MS21916D8-6	REDUCER . . . . .								1	
-11	AN6290-6	GASKET . . . . .								6	
-12	AN960D916	WASHER . . . . .								1	
-13	AN926D6	NUT . . . . .								1	
-14	181-58665	HYDRAULIC EQUIPMENT ASSEMBLY, Valve speed brake and tail. bumper selector (see figure 184 for detail breakdown)								1	
-15	181-58622	HYDRAULIC EQUIPMENT ASSEMBLY, Transmitter alternate flight. control pressure (see figure 183 for detail breakdown)								1	
-16	181-58692	HYDRAULIC EQUIPMENT ASSEMBLY, Pump alternate flight control. motor driven (see figure 189 for detail breakdown)								1	
-17	AN6271-4-11	HOSE ASSEMBLY. . . . .								1	
-18	AN6289-6	NUT . . . . .								1	
-19	5R15-6	RING, Split back-up (NA). . . . .								1	
-20	AN6290-6	GASKET . . . . .								2	
-21	AN6280-5	VALVE . . . . .								1	
-22	MS21902D6	UNION . . . . .								1	
-23	181-58694	HYDRAULIC EQUIPMENT ASSEMBLY, Filter alternate flight control pressure (see figure 190 for detail breakdown)								1	
-24	181-58679	HYDRAULIC EQUIPMENT ASSEMBLY, Accumulator alternate flight. control (see figure 186 for detail breakdown)								1	
-25	325-.625-5.4378 181-58677	CLAMP (MAR) . . . . .								2	
-26	AN6234-2	HYDRAULIC EQUIPMENT ASSEMBLY, Filter alternate flight control system return								1	
-27	MS21908D6	FILTER . . . . .								1	
-28	AN6289-6	ELBOW . . . . .								1	
-29	5R15-6	NUT . . . . .								2	
-30	AN6290-6	RING, Spiral back-up (NA). . . . .								2	
-31	MS21912D6	GASKET . . . . .								2	
-32	MS21908D8	TEE . . . . .								1	
-33	AN960D1216	ELBOW . . . . .								2	
-34	AN924D8	WASHER . . . . .								4	
-35	MS21911D8	NUT . . . . .								2	
-36	MS21916D8-6	TEE . . . . .								1	
-37	AN6290-8	REDUCER . . . . .								1	
-38	AN6280-6	GASKET . . . . .								1	
-39	AN6290-6	VALVE . . . . .								1	
-40	MS21902D6	GASKET . . . . .								2	
-41	181-58680	UNION . . . . .								1	
-42	AN6279-6CD	HYDRAULIC EQUIPMENT ASSEMBLY, Valve alternate flight control. relief								1	
-43	AN6290-6	VALVE . . . . .								1	
-44	5R15-6	GASKET . . . . .								4	
-45	AN6289-6	RING, Split back-up (NA). . . . .								3	
-46	ER833-6D	NUT . . . . .								3	
-47	AN832-6D	ELBOW (WH) . . . . .								1	
-48	AN927-6D	UNION . . . . .								1	
-49	ER804-6D	ELBOW . . . . .								1	
-50	181-58681	TEE (WH) . . . . .								1	
-51	AN815D4	HYDRAULIC EQUIPMENT ASSEMBLY, Valve alternate flight control transfer (see figure 182 for detail breakdown)								1	
-52	AN926D4	UNION . . . . .								1	
-53	MS21911D4	TEE . . . . .								1	
-54	MS21908D4	TEE . . . . .								1	
-55	AN6290-4	ELBOW . . . . .								1	
-56	5R15-4	GASKET . . . . .								4	
-57	AN6289-4	RING, Split back-up (NA). . . . .								2	
-58	MS21902D4	NUT . . . . .								2	
-59	MS21908D6	UNION . . . . .								1	
-60	AN924-6D	ELBOW . . . . .								1	
-61	AN960D916	NUT . . . . .								1	
-62	MS21916D8-6	WASHER . . . . .								2	
-63	MS21911D6	REDUCER . . . . .								1	
-64	AN960D916	TEE . . . . .								1	
-65	AN924-6D	WASHER . . . . .								1	
-66	181-58678	NUT . . . . .								1	
-67	MS21908D4	HYDRAULIC EQUIPMENT ASSEMBLY, Switch alternate flight control pressure								2	
-68	AN6289-4	ELBOW . . . . .								1	
-69	5R15-4	NUT . . . . .								1	
-70	AN6290-4	RING, Split back-up (NA) . . . . .								1	
-71		GASKET . . . . .								1	

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
180-59	MS21910D4	.	.	TEE	.	.	.	.	.	1	
	AN6289-4	.	.	NUT	.	.	.	.	.	1	
	5R15-4	.	.	RING, Split back-up (NA)	.	.	.	.	.	1	
	AN6290-4	.	.	GASKET	.	.	.	.	.	1	
-60	1516-15-1	.	.	SWITCH (STB)	.	.	.	.	.	1	
-61	181-58666	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Valve speed brake dump.	.	.	.	.	.	1	
		.	.	(see figure 185 for detail breakdown)	.	.	.	.	.		
	181-58612	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Switch alternate flight control	.	.	.	.	.	2	
-62	1516-16-3	.	.	SWITCH (STB)	.	.	.	.	.	1	
-63	MS21902D4	.	.	UNION	.	.	.	.	.	1	
	AN6290-4	.	.	GASKET	.	.	.	.	.	1	
-64	MS21912D6	.	.	TEE	.	.	.	.	.	2	
	AN924-6D	.	.	NUT	.	.	.	.	.	2	
	AN960D916	.	.	WASHER	.	.	.	.	.	4	
-65	MS21903D6	.	.	UNION	.	.	.	.	.	1	
	AN924-6D	.	.	NUT	.	.	.	.	.	1	
	AN960D916	.	.	WASHER	.	.	.	.	.	1	
-66	MS21908D6	.	.	ELBOW	.	.	.	.	.	2	
	AN924-6D	.	.	NUT	.	.	.	.	.	2	
	AN960D916	.	.	WASHER	.	.	.	.	.	4	
-67	181-58691	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Gage alternate flight control	.	.	.	.	.	1	
		.	.	air (see figure 188 for detail breakdown)	.	.	.	.	.		
-68	181-58619	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Valve alternate flight control.	.	.	.	.	.	1	
		.	.	accumulator pressure dump	.	.	.	.	.		
-69	10-1006	.	.	VALVE (Proof Industries Corp)	.	.	.	.	.	1	
-70	AN6290-4	.	.	GASKET	.	.	.	.	.	2	
-71	5R15-4	.	.	RING, Spiral back-up (NA)	.	.	.	.	.	1	
-72	AN6289-4	.	.	NUT	.	.	.	.	.	1	
-73	MS21908D4	.	.	ELBOW	.	.	.	.	.	1	
-74	MS21916D6-4	.	.	REDUCER	.	.	.	.	.	1	
-75	MS21912D6	.	.	TEE	.	.	.	.	.	1	
	AN924-6D	.	.	NUT	.	.	.	.	.	1	
	AN960D916	.	.	WASHER	.	.	.	.	.	2	
-76	181-58696	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Valve alternate flight control.	.	.	.	.	.	1	
		.	.	filler (see figure 187 for detail breakdown)	.	.	.	.	.		
-77	MS21912D4	.	.	TEE	.	.	.	.	.	1	
	AN924-4D	.	.	NUT	.	.	.	.	.	1	
	AN960D716	.	.	WASHER	.	.	.	.	.	2	
-78	MS2193D8	.	.	UNION	.	.	.	.	.	1	
	AN924D8	.	.	NUT	.	.	.	.	.	1	
	AN960D1216	.	.	WASHER	.	.	.	.	.	1	
-79	MS21903D6	.	.	UNION	.	.	.	.	.	1	
	AN924D6	.	.	NUT	.	.	.	.	.	1	
	AN960D916	.	.	WASHER	.	.	.	.	.	1	
-80	MS21908D6	.	.	ELBOW	.	.	.	.	.	1	
	AN924-6D	.	.	NUT	.	.	.	.	.	1	
	AN960D916	.	.	WASHER	.	.	.	.	.	2	
-81	MS21908D6	.	.	ELBOW	.	.	.	.	.	1	



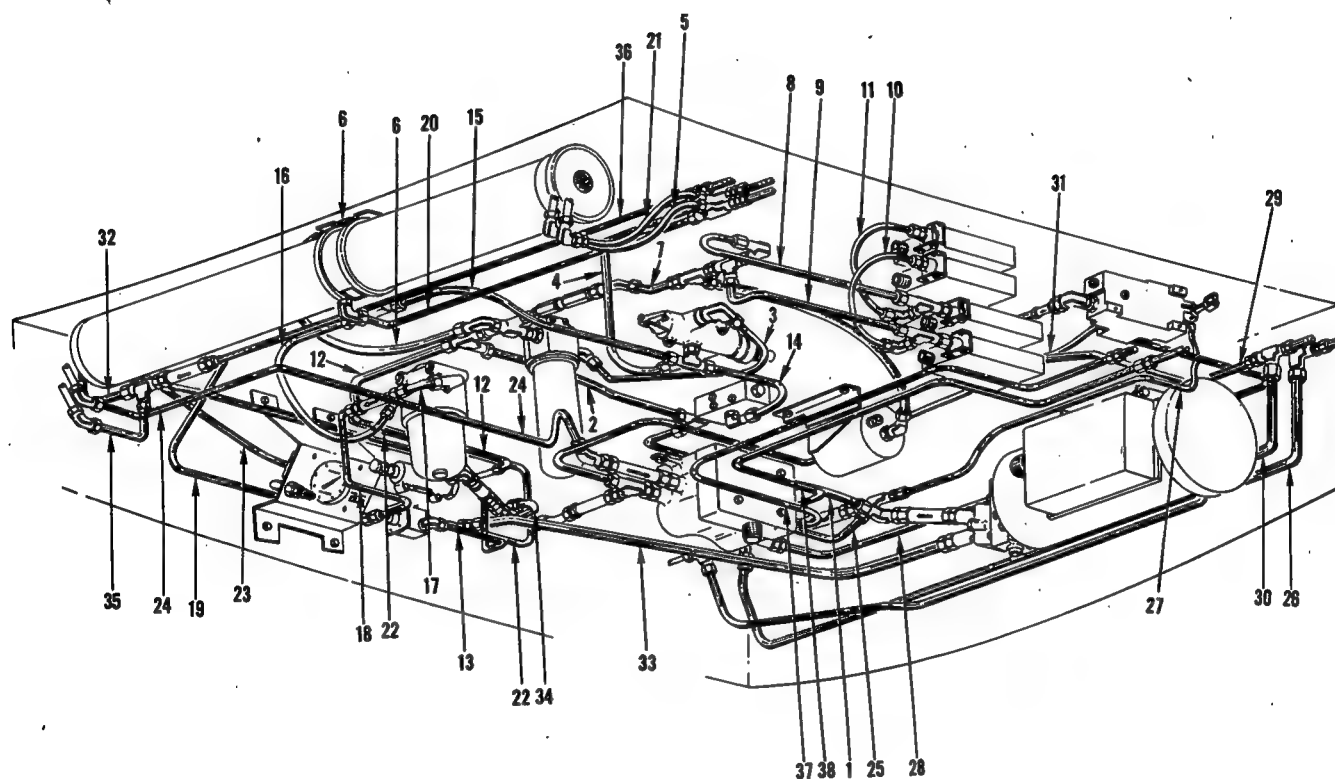
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**Section II**

**Group Assembly Parts List**

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FIGURE 181 - FUSELAGE STATION 244 TO FUSELAGE STATION 275 AFT PANEL HYDRAULIC EQUIPMENT INSTALLATION

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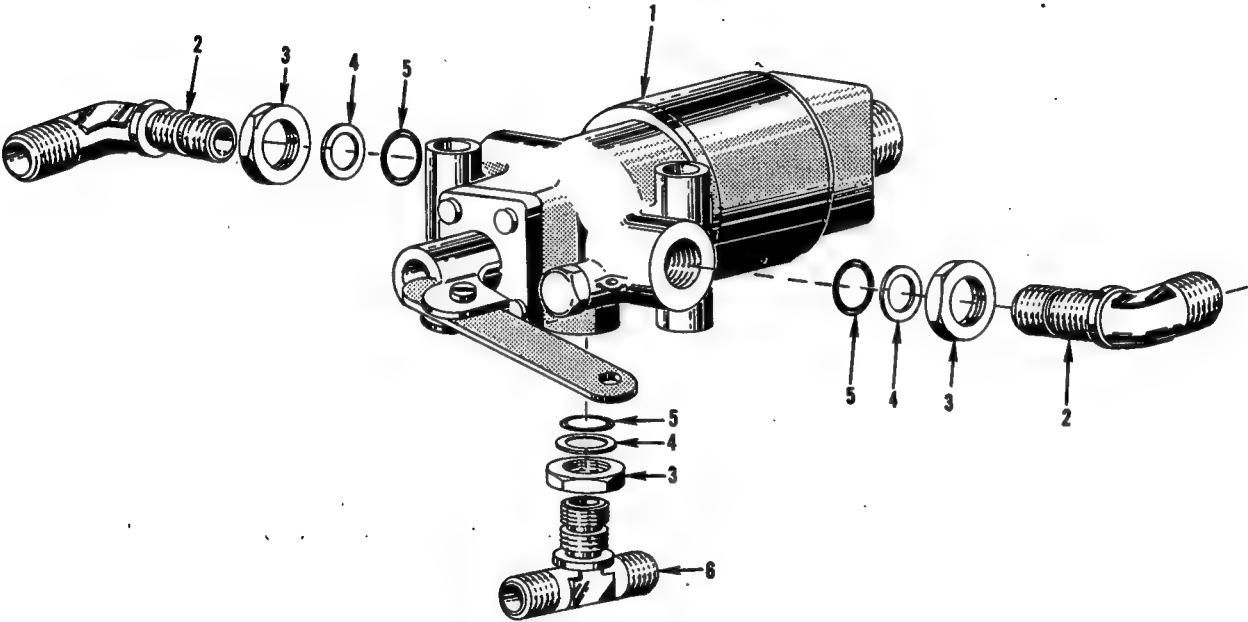
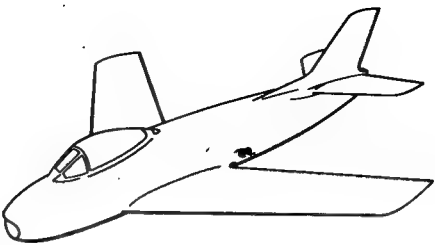
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Section II

## Group Assembly Parts List

FUSELAGE (Cont)

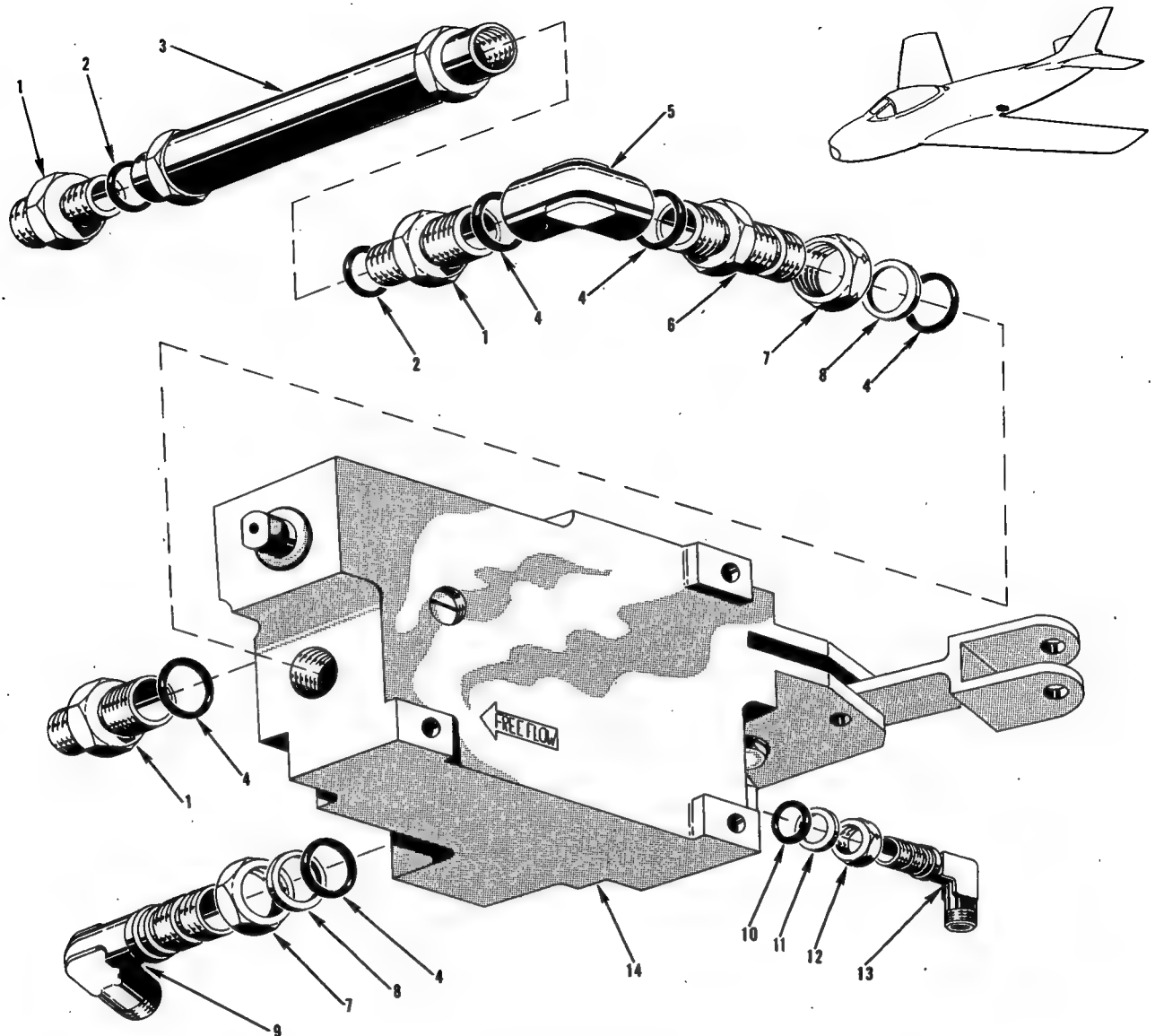
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
181	181-58011	HYDRAULIC EQUIPMENT INSTALLATION, Fuselage station 244 to fuselage station 275 aft panel (see figure 180 for additional breakdown) (see figure 96 for next assembly)									Ref
-1	181-58811-5	.	LINE ASSEMBLY, Alternate flight control pressure from pump	.	.	.	.	.	to tee on relief valve	1	
-2	181-58811-7	.	LINE ASSEMBLY, Alternate flight control pressure from tee on	.	.	.	.	.	relief valve to tee on filter	1	
-3	181-58811-9	.	LINE ASSEMBLY, Alternate flight control pressure from elbow	.	.	.	.	.	on filter to elbow on valve	1	
-4	181-58811-11	.	LINE ASSEMBLY, Alternate flight control pressure from elbow	.	.	.	.	.	on valve to tee fuselage station 251.5	1	
-5	181-58811-13	.	LINE ASSEMBLY, Alternate flight control pressure from tee	.	.	.	.	.	fuselage station 251.5 to elbow fuselage station 244.75	1	
-6	181-58811-15	.	LINE ASSEMBLY, Alternate flight control pressure elbow on	.	.	.	.	.	filter to accumulator	1	
-7	181-58811-17	.	LINE ASSEMBLY, Alternate flight control pressure from 45°	.	.	.	.	.	elbow on filter to tee	1	
-8	181-58811-19	.	LINE ASSEMBLY, Alternate flight control pressure from elbow	.	.	.	.	.	to tee on pressure switch	1	
-9	181-58811-21	.	LINE ASSEMBLY, Alternate flight control pressure from tee to	.	.	.	.	.	tee to pressure switch	1	
-10	181-58811-23	.	LINE ASSEMBLY, Alternate flight control pressure from elbow	.	.	.	.	.	on pressure switch to pressure switch	1	
-11	181-58811-25	.	LINE ASSEMBLY, Alternate flight control pressure from elbow	.	.	.	.	.	on pressure switch to pressure switch	1	
-12	181-58811-27	.	LINE ASSEMBLY, Alternate flight control pressure from tee on	.	.	.	.	.	filter to tee fuselage station 266	1	
-13	181-58811-29	.	LINE ASSEMBLY, Alternate flight control pressure from tee	.	.	.	.	.	fuselage station 266 to valve	1	
-14	181-58811-31	.	LINE ASSEMBLY, Alternate flight control return from elbow	.	.	.	.	.	on relief valve to tee on valve	1	
-15	181-58811-33	.	LINE ASSEMBLY, Alternate flight control return from tee on	.	.	.	.	.	valve to tee on accumulator	1	
-16	181-58811-35	.	LINE ASSEMBLY, Alternate flight control return from tee on	.	.	.	.	.	accumulator to tee on filter	1	
-17	181-58811-37	.	LINE ASSEMBLY, Alternate flight control return from elbow	.	.	.	.	.	on filter to check valve	1	
-18	181-58811-39	.	LINE ASSEMBLY, Alternate flight control return from check	.	.	.	.	.	valve to tee fuselage station 258.75	1	
-19	181-58811-41	.	LINE ASSEMBLY, Alternate flight control return from tee	.	.	.	.	.	fuselage station 258.75 to accumulator	1	
-20	181-58811-43	.	LINE ASSEMBLY, Alternate flight control return from tee	.	.	.	.	.	fuselage station 251.5 to accumulator	1	
-21	181-58811-45	.	LINE ASSEMBLY, Alternate flight control return from elbow	.	.	.	.	.	fuselage station 244.75 to tee fuselage station 251.5	1	
-22	181-58811-47	.	LINE ASSEMBLY, Alternate flight control return from valve	.	.	.	.	.	to tee on filter	1	
-23	181-58811-49	.	LINE ASSEMBLY, Alternate flight control air pressure from	.	.	.	.	.	gage to accumulator	1	
-24	181-58811-51	.	LINE ASSEMBLY, Utility system pressure from elbow fuselage	.	.	.	.	.	station 244.75 to elbow on speed brake valve	1	
-25	181-58811-53	.	LINE ASSEMBLY, Speed brake close from valve to tee	.	.	.	.	.	fuselage station 275	1	
-26	181-58811-55	.	LINE ASSEMBLY, Speed brake close from tee fuselage	.	.	.	.	.	station 275 RH to elbow LH	1	
-27	181-58811-85	.	LINE ASSEMBLY, Speed brake close from tee to lock valve	.	.	.	.	.		1	
-28	181-58811-59	.	LINE ASSEMBLY, Speed brake open from valve to lock valve	.	.	.	.	.		1	
-29	181-58811-61	.	LINE ASSEMBLY, Speed brake open from lock valve to tee	.	.	.	.	.	fuselage station 275	1	
-30	181-58811-63	.	LINE ASSEMBLY, Speed brake open from tee at fuselage	.	.	.	.	.	station 275 to elbow RH	1	
-31	181-58811-65	.	LINE ASSEMBLY, Utility system return from lock valve to tee	.	.	.	.	.		1	
-32	181-58811-71	.	LINE ASSEMBLY, Utility system return from check valve to	.	.	.	.	.	elbow fuselage station 244.75	1	
-33	181-58811-73	.	LINE ASSEMBLY, Alternate flight control suction from union	.	.	.	.	.	fuselage station 268 to pump	1	
-34	181-58811-75	.	LINE ASSEMBLY, Alternate flight control drain from union	.	.	.	.	.	fuselage station 271 to valve	1	
-35	181-58811-77	.	LINE ASSEMBLY, Utility return from tee fuselage station 250	.	.	.	.	.	to elbow station 244.75	1	
-36	181-58811-79	.	LINE ASSEMBLY, Utility return from union fuselage station	.	.	.	.	.	250 to check valve station 250	1	
-37	181-58811-81	.	LINE ASSEMBLY, Tail bumper up from valve fuselage station	.	.	.	.	.	268 to union fuselage station 266	1	
-38	181-58811-83	.	LINE ASSEMBLY, Tail bumper down from valve fuselage station	.	.	.	.	.	268 to union fuselage station 267	1	



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FIGURE 182 - VALVE ALTERNATE FLIGHT CONTROL TRANSFER HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
182	181-58681								HYDRAULIC EQUIPMENT ASSEMBLY, Valve alternate flight control. . . Ref transfer (see figure 180 for next assembly)		
-1	26310								. VALVE, Hydraulic (AP). . . . .	1	
-2	MS21908D6								. ELBOW . . . . .	2	
-3	AN6289-6								. NUT . . . . .	3	
-4	5R15-6								. RING, Split back-up (NA) . . . . .	3	
-5	AN6290-6								. GASKET. . . . .	3	
-6	MS21909D6								. TEE . . . . .	1	



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FIGURE 185 - VALVE SPEED BRAKE DUMP HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
185	181-58666	HYDRAULIC EQUIPMENT ASSEMBLY, Valve speed brake dump. . . . . (see figure 180 for next assembly)									Ref
-1	MS21916D8-6	.	REDUCER	.	.	.	.	.	.	3	
-2	AN6290-6	.	GASKET	.	.	.	.	.	.	2	
-3	1V4-44-30	.	VALVE ASSEMBLY, Hydraulic one-way restrictor (NA)	.	.	.	.	.	.	1	
-4	AN6290-8	.	GASKET	.	.	.	.	.	.	5	
-5	AN927-8D	.	ELBOW	.	.	.	.	.	.	1	
-6	MS21903D8	.	UNION	.	.	.	.	.	.	1	
-7	AN6289-8D	.	NUT	.	.	.	.	.	.	2	
-8	AN6291-8	.	RING	.	.	.	.	.	.	2	
-9	MS21908D8	.	ELBOW	.	.	.	.	.	.	1	
-10	AN6290-4	.	GASKET	.	.	.	.	.	.	1	
-11	AN6291-4	.	RING	.	.	.	.	.	.	1	
-12	AN6289-8	.	NUT	.	.	.	.	.	.	1	
-13	MS21908D4	.	ELBOW	.	.	.	.	.	.	1	
-14	27700	.	VALVE, Hydraulic (HYRM)	.	.	.	.	.	.	1	

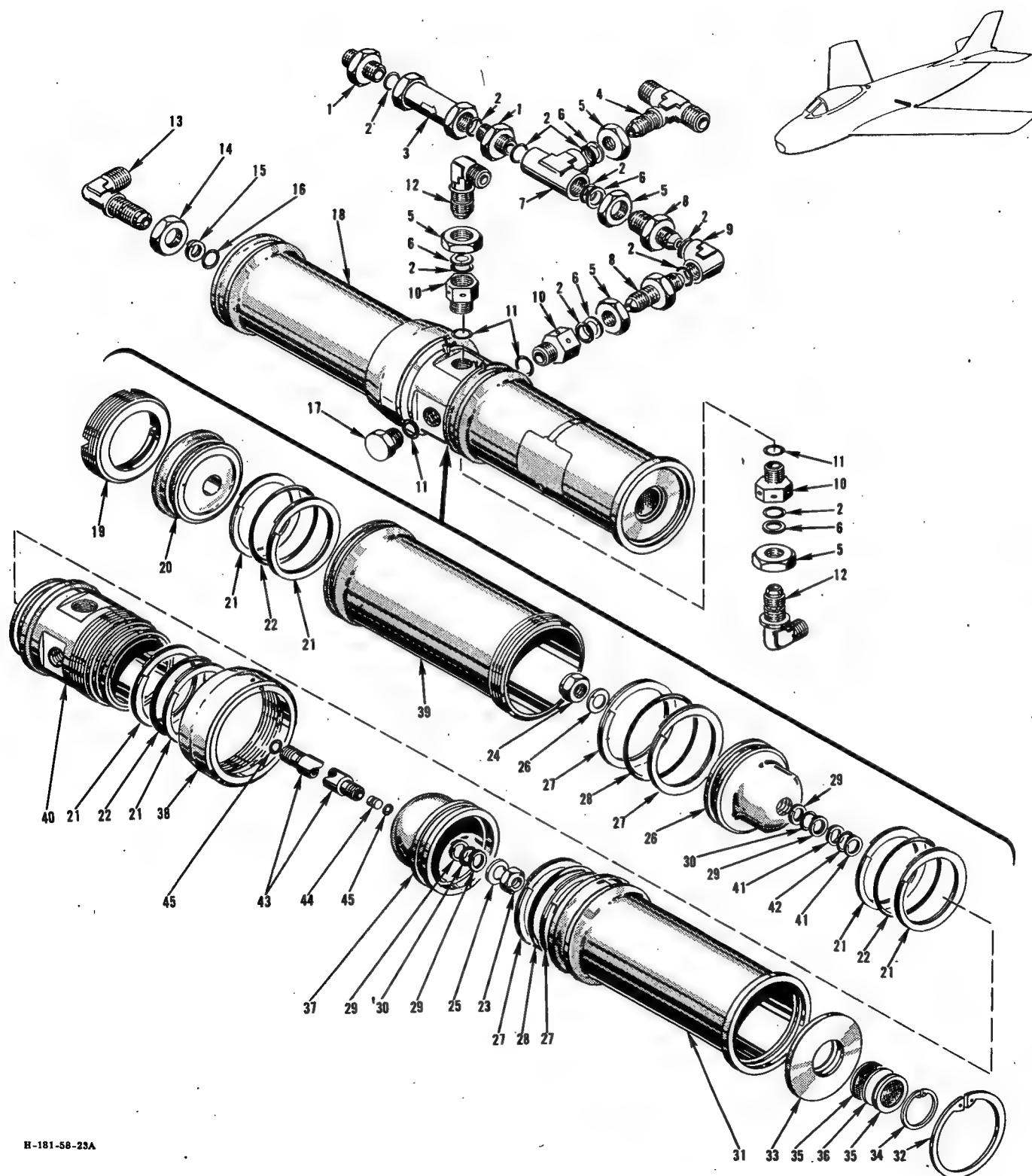


FIGURE 186 - ACCUMULATOR ALTERNATE FLIGHT CONTROL HYDRAULIC EQUIPMENT ASSEMBLY

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
186	181-58679								HYDRAULIC EQUIPMENT ASSEMBLY, Accumulator alternate flight . . .	Ref	
									control (see figure 180 for next assembly)		
-1	MS21902D6								UNION.	2	
-2	AN6290-6								GASKET	10	
-3	AN6280-6								VALVE.	1	
-4	MS21909D6								TEE.	1	
-5	AN6289-6								NUT.	5	
-6	5R15-6								RING, Split back-up (NA).	5	
-7	AN926-6D								TEE.	1	
-8	MS21903D6								UNION.	2	
-9	AN927-6D								ELBOW.	1	
-10	AN893-13D								BUSHING.	3	
-11	AN6290-12								GASKET.	4	
-12	MS21908D6								ELBOW.	2	
-13	MS21908D4								ELBOW.	1	
-14	AN6289-4								NUT.	1	
-15	5R15-4								RING, Split back-up (NA).	1	
-16	AN6290-4								GASKET	1	
-17	AN814D12								PLUG AND BLEEDER	1	
-18	181-58047								ACCUMULATOR ASSEMBLY, Hydraulic 100 cu inch self displacing .	1	
-19	181-58320								RETAINER, Hydraulic 100 cu inch self displacing accumulator	1	
-20	181-58318								CYLINDER END, Hydraulic 100 cu in self displacing accumulator	6	
-21	5R14-16								RING, Spiral back-up (NA).	1	
-22	AN6230-16								GASKET.	3	
-23	AN310-8								NUT	1	
-24	AN365-820								NUT	1	
-25	2W1C33-156								WASHER, Plain (NA)	2	
-26	181-58316								PISTON, Hydraulic 100 cu in self displacing accumulator.	1	
-27	5R16-43								RING, Spiral back-up (NA).	4	
-28	AN6227-43								PACKING	2	
-29	5R16-11								RING, Spiral back-up (NA).	4	
-30	AN6227-11								PACKING	2	
-31	181-58312								CYLINDER, Hydraulic 100 cu in self displacing accumulator	1	
									return		
-32	NAS50-387								RING, Internal retainer.	1	
-33	181-58314								CAP, Hydraulic 100 cu in self displacing accumulator	1	
-34	NAS50-150								RING, Internal retainer.	1	
-35	181-58323								SCREEN ASSEMBLY, Hydraulic 100 cu in self displacing . . .	2	
									accumulator		
-36	181-58322								FILTER, Hydraulic 100 cu in self displacing accumulator.	1	
-37	181-58175-3								PISTON, Hydraulic 100 cu in self displacing accumulator.	1	
									return		
-38	181-58319								CAP, Hydraulic 100 cu in self displacing accumulator . . .	1	
-39	181-58313								CYLINDER, Hydraulic 100 cu in self displacing accumulator.	1	
-40	181-58311								HEAD, Hydraulic 100 cu in self displacing accumulator.	1	
-41	5R16-16								RING, Spiral back-up (NA).	2	
-42	AN6227-16								PACKING	1	
-43	181-58315								ROD ASSEMBLY, Hydraulic 100 cu in self displacing . . .	1	
									accumulator		
-44	181-58166								PLUG, Hydraulic 100 cu in self displacing accumulator. . .	1	
									piston end		

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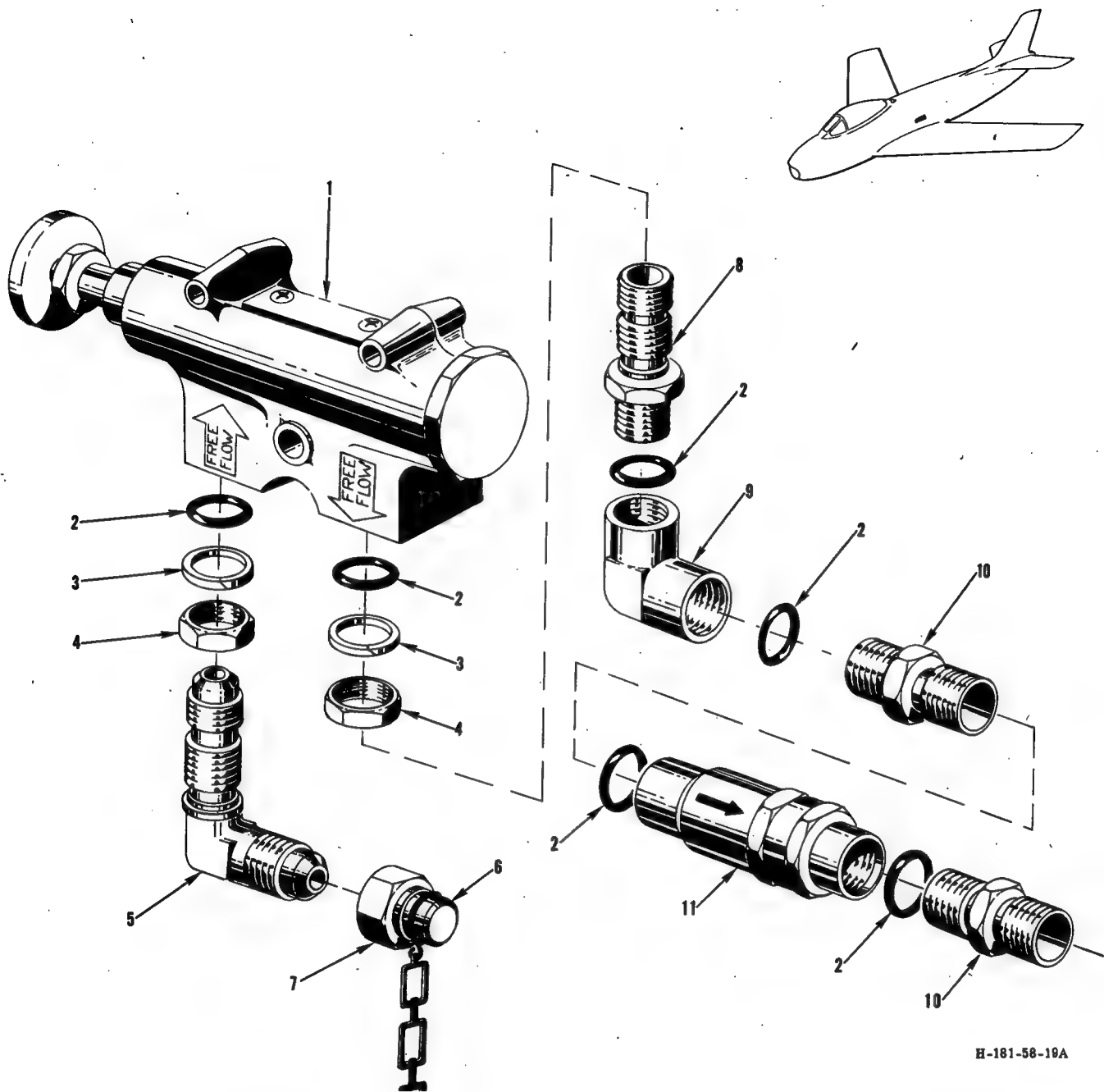


FIGURE 187 - VALVE ALTERNATE FLIGHT CONTROL FILTER HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
187	181-58696	HYDRAULIC EQUIPMENT ASSEMBLY, Valve alternate flight control . . .Ref filter (see figure 180 for next assembly)									
-1	MOC6-05	.	.	.	.	.	.	.	VALVE (BTP)	1	
-2	AN6290-6	.	.	.	.	.	.	.	GASKET	6	
-3	5R15-6	.	.	.	.	.	.	.	RING, Split back-up (NA)	2	
-4	AN6289-6	.	.	.	.	.	.	.	NUT	2	
-5	AN833-6D	.	.	.	.	.	.	.	ELBOW	1	
-6	181-58370	.	.	.	.	.	.	.	CAP ASSEMBLY, Hydraulic flared tube fitting	1	
-6	181-58368	.	.	.	.	.	.	.	CAP, Hydraulic flared tube fitting	1	
-7	9C1-3-7	.	.	.	.	.	.	.	CHAIN, Safety (NA)	1	
-7	AN818-6D	.	.	.	.	.	.	.	NUT	1	
-8	MS21903D6	.	.	.	.	.	.	.	UNION	1	
-9	AN927-6D	.	.	.	.	.	.	.	ELBOW	1	
-10	MS21902D6	.	.	.	.	.	.	.	UNION	2	
-11	394D4	.	.	.	.	.	.	.	VALVE (PUP)	1	



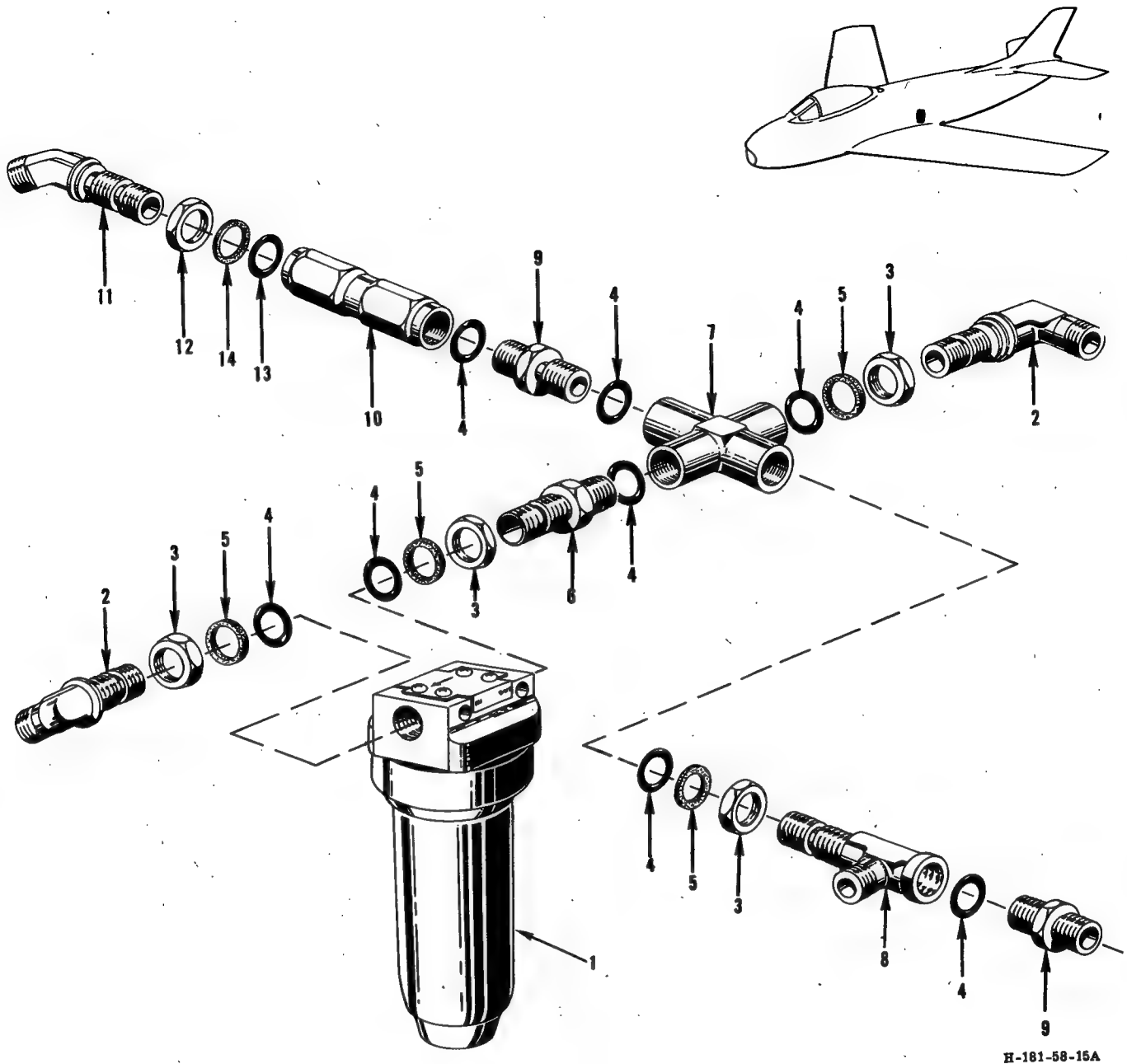
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## Group Assembly Parts List



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FIGURE 190 - FILTER ALTERNATE FLIGHT CONTROL PRESSURE HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
190	181-58694	HYDRAULIC EQUIPMENT ASSEMBLY, Filter alternate flight control. . .Ref pressure (see figure 180 for next assembly)									
-1	38426	.	.	.	.	.	.	.	FILTER (PUP).	1	
-2	MS21908D6	.	.	.	.	.	.	.	ELBOW.	2	
-3	AN6289-6	.	.	.	.	.	.	.	NUT.	4	
-4	AN6290-6	.	.	.	.	.	.	.	GASKET	8	
-5	AN6291-6	.	.	.	.	.	.	.	RING	4	
-6	MS21903D6	.	.	.	.	.	.	.	UNION.	1	
-7	AN925-6D	.	.	.	.	.	.	.	CROSS.	1	
-8	MS21911D6	.	.	.	.	.	.	.	TEE.	1	
-9	MS21916D6-4	.	.	.	.	.	.	.	REDUCER.	2	
-10	18D2	.	.	.	.	.	.	.	PRESSURE SNUBBER (OPS)	1	
-11	MS21907D4	.	.	.	.	.	.	.	ELBOW.	1	
-12	AN6289-4	.	.	.	.	.	.	.	NUT.	1	
-13	AN6290-4	.	.	.	.	.	.	.	GASKET	1	
-14	AN6291-4	.	.	.	.	.	.	.	RING	1	

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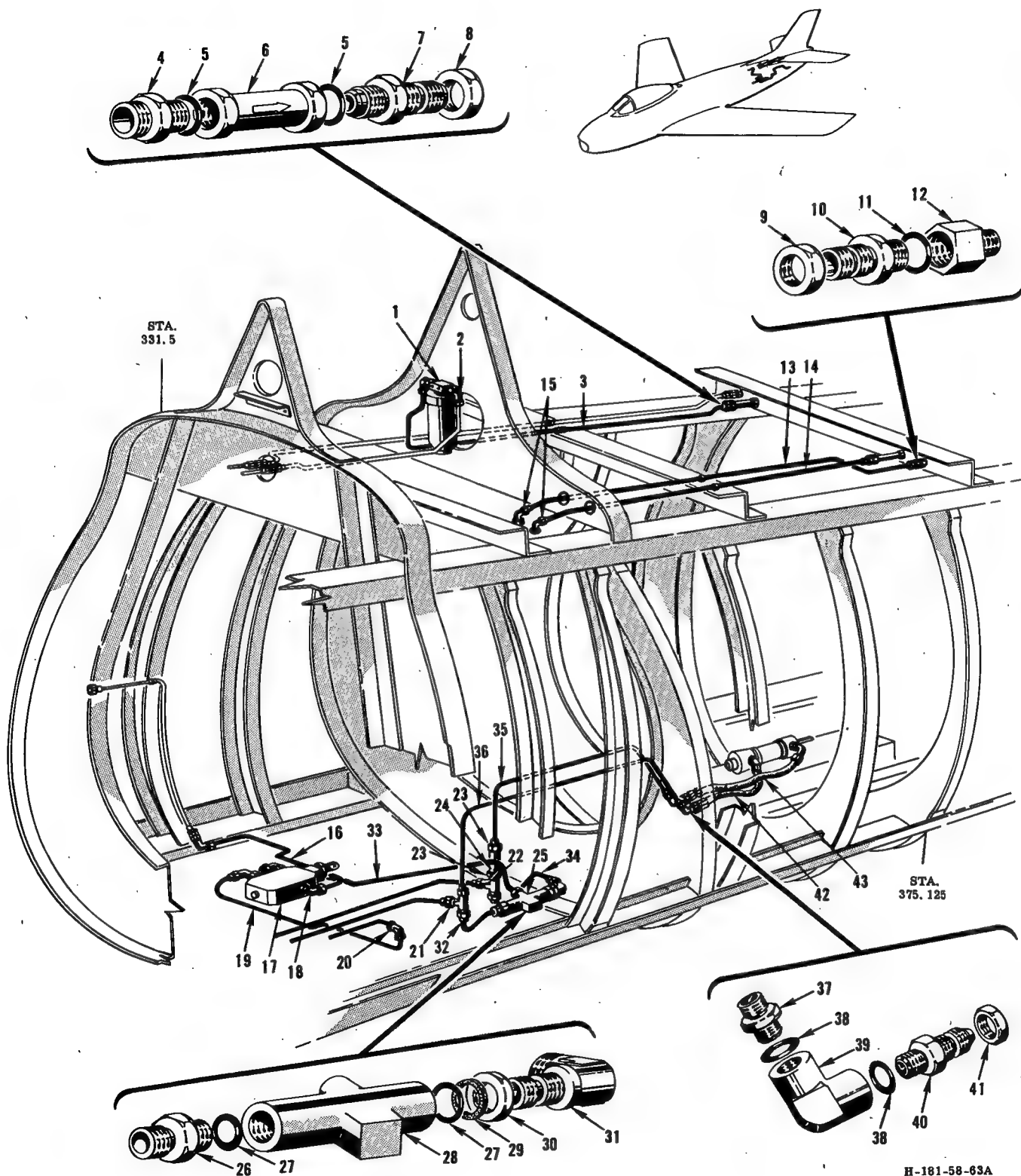


FIGURE 191 - FUSELAGE STATION 331.500 TO FUSELAGE STATION 410 HYDRAULIC EQUIPMENT INSTALLATION

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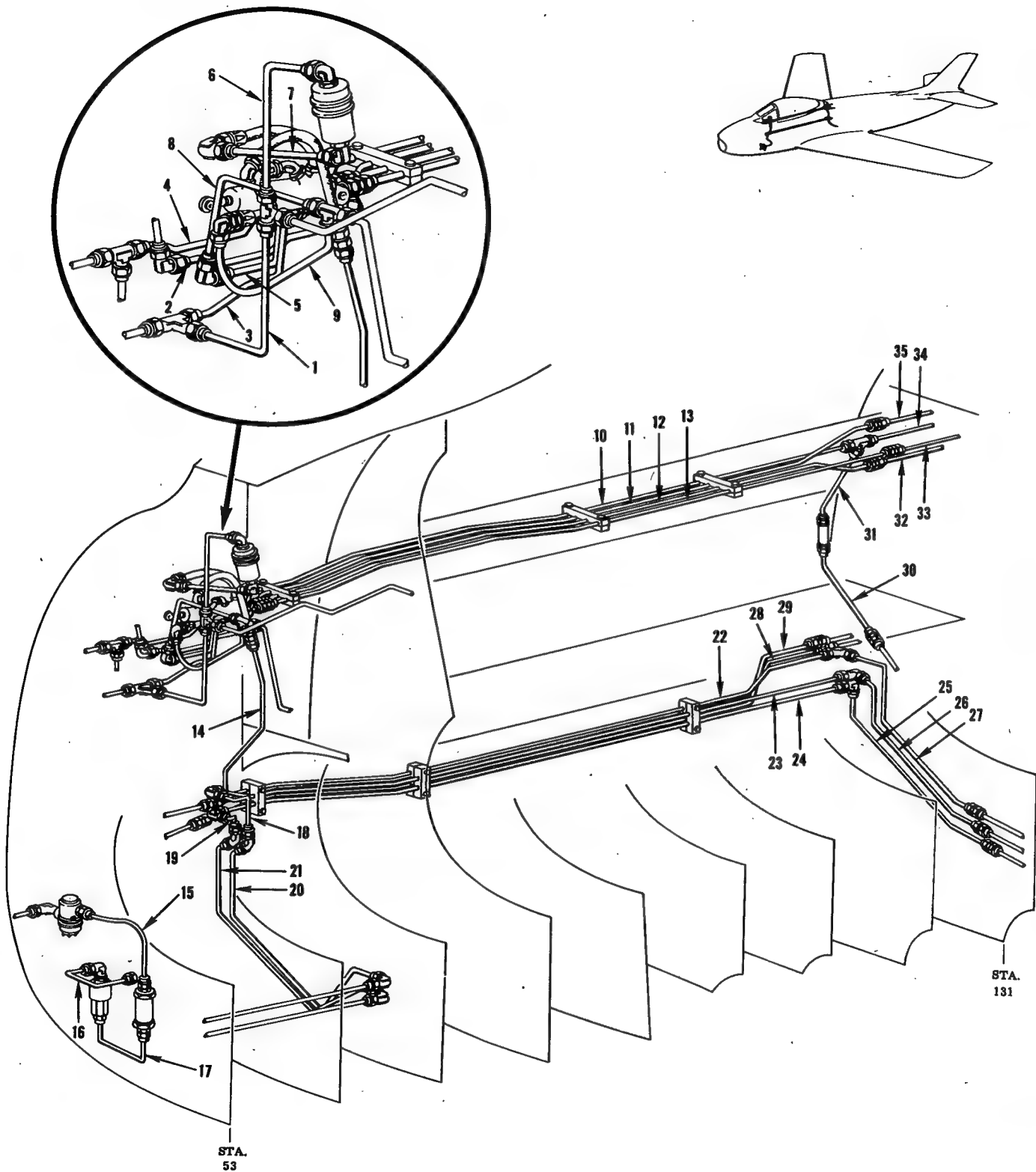
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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
191	181-58012	HYDRAULIC EQUIPMENT INSTALLATION, Fuselage station 331.500 to fuselage station 410 (see figure 96 for next assembly)								Ref	
	181-58684	HYDRAULIC EQUIPMENT ASSEMBLY, Filter stabilizer flight control pressure								1	
-1	38426	FILTER (PUP)								1	
-2	MS21908D6	ELBOW								2	
	AN6289-6	NUT								2	
	AN6291-6	RING								2	
	AN6290-6	GASKET								2	
-3	181-58812-39	TUBE ASSEMBLY, Normal flight control pressure from filter to reducer at station 375-1/8								1	BA,C-
	181-58812-5	TUBE ASSEMBLY, Normal flight control pressure from filter to reducer at station 375-1/8								1	A,BB-BY
-4	MS21916D6-4	REDUCER								2	
-5	AN6290-4	GASKET								4	
-6	AN6280-4	VALVE								2	
-7	AN832-4D	UNION								2	
-8	AN924-4D	NUT								2	
-9	AN924-6D	NUT								2	
-10	MS21903D6	UNION								2	
-11	AN6290-6	GASKET								2	
-12	AN894-6-4	BUSHING								2	
-13	181-58812-23	TUBE ASSEMBLY, Alternate flight control return from reducer at station 375-1/8 to union at station 337-1/16								1	
-14	181-58812-3	TUBE ASSEMBLY, Alternate flight control pressure from reducer at station 375-1/8 to union at station 335-9/16								1	
-15	MS21908-6	ELBOW								2	
	AN924-6D	NUT								2	
	2W18-916	WASHER, Flat (NA)								4	
-16	181-58812-41	TUBE ASSEMBLY, Arresting hook retract pressure from selector valve to elbow								1	BA,C-
	181-58812-13	TUBE ASSEMBLY, Arresting hook retract pressure from selector valve to elbow								1	A,BB-BY
	181-58668	HYDRAULIC EQUIPMENT ASSEMBLY, Valve arresting hook manual selector								1	
-17	26600	VALVE, Hydraulic (HYRM)								1	
-18	MS21908D6	ELBOW								3	
	AN6289-6	NUT								3	
	AN6291-6	RING								3	
	AN6290-6	GASKET								3	
-19	181-58812-45	TUBE ASSEMBLY, Utility return selector valve station 335 to elbow station 332								1	BA,C-
	181-58812-33	TUBE ASSEMBLY, Utility return selector valve station 335 to elbow station 332								1	A,BB-BY
-20	MS21907D6	ELBOW								1	
	AN924-6	NUT								1	
-21	MS21912D6	TEE								1	
-22	MS21911D6	TEE								1	
-23	MS21916D6-4	REDUCER								2	
	AN6290-6	GASKET								2	
	AN6290-4	GASKET								2	
-24	1V7-5-30	VALVE ASSEMBLY, Hydraulic two-way restrictor (NA)								1	
-25	181-58618	HYDRAULIC EQUIPMENT ASSEMBLY, Valve arresting hook selector pressure shuttle								1	
-26	MS21902D6	UNION								2	
-27	AN6290-6	GASKET								3	
-28	AN6277-6	VALVE								1	
-29	AN6291-6	RING								1	
-30	AN6289-6	NUT								1	
-31	MS21908D6	ELBOW								1	
-32	181-58812-47	TUBE ASSEMBLY, Tail bumper down station 333.5 to shuttle valve station 336								1	BA,C-
	181-58812-37	TUBE ASSEMBLY, Tail bumper down station 333.5 to shuttle valve station 336								1	A,BB-BY
-33	181-58812-43	TUBE ASSEMBLY, Arresting hook retract pressure shuttle valve station 340 to selector								1	BA,C-
	181-58812-31	TUBE ASSEMBLY, Arresting hook retract pressure shuttle valve station 340 to selector								1	A,BB-BY
-34	181-58812-49	TUBE ASSEMBLY, Tail bumper up shuttle valve station 340 to tee station 336								1	BA,C-
	181-58812-35	TUBE ASSEMBLY, Tail bumper up shuttle valve station 340 to tee station 336								1	A,BB-BY
-35	181-58812-53	TUBE ASSEMBLY, Tail bumper up from restrictor at station 336 to elbow at station 350								1	
-36	181-58812-55	TUBE ASSEMBLY, Tail bumper down from tee at station 334 to station 350								1	
-37	MS21902D6	UNION								2	
-38	AN6290-6	GASKET								4	
-39	AN939-6D	ELBOW								2	
-40	AN832-6D	UNION								2	
-41	AN924-6D	NUT								2	
-42	AN6292-6-14-1/2	HOSE ASSEMBLY								1	
-43	AN6292-6-20-1/2	HOSE ASSEMBLY								1	



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FIGURE 192 - FUSELAGE STATION 53 TO STATION 156 HYDRAULIC AND MATING EQUIPMENT

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## Group Assembly Parts List

## FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
192	181-58006								FUSELAGE STATION 53 TO 156 HYDRAULIC AND MATING EQUIPMENT		
	No Number								HYD EQUIP. INSTL, Fus sta 53 to sta 131 (see fig. 195 for . . Ref additional breakdown)(see fig. 75 for next assy)		
									FUSELAGE STATION 53 TO 131 HYDRAULIC EQUIPMENT LH SIDE . . . . Ref (see figures 193 and 194 for detail breakdown)		
-1	181-58836-55								LINE ASSY, Brake return tee fus sta 51 to tee fus sta 53 LH	1	
-2	181-58806-43								LINE ASSY, Brake return elbow through fus sta 53 to union. fus sta 71.75 RH	1	
-3	181-58806-59								LINE ASSY, Utility sys press. elbow through fus sta 71.75. to union through fus sta 53 RH	1	
-4	181-58836-67								LINE ASSY, Utility sys return tee through sta 53 to union. through sta 71.75 RH	1	BA,C-
	181-58806-61								LINE ASSY, Utility sys return fus sta 53 to union through. fus sta 71.75 RH	1	A,BB-BY
-5	181-58836-71								LINE ASSY, Brake press. union through sta 71.75 to union . through station 53 RH	1	BA,C-
	181-58806-49								LINE ASSY, Brake press. union through fus sta 71.75 to . . union through fus sta 53 RH	1	A,BB-BY
-6	181-58806-33								LINE ASSY, Brake return elbow in RH emergency brake. . . . reservoir to tee fuselage station 53 RH	1	
-7	181-58806-31								LINE ASSY, Brake return elbow through fuselage station . . 53 to elbow in RH emergency brake reservoir RH	1	
-8	181-58806-53								LINE ASSY, Brake press. tee to elbow fus sta 53 RH . . . .	1	
-9	181-58836-65								LINE ASSY, Brake press. elbow through sta 53 to tee. . . .	1	BA,C-
	181-58806-51								LINE ASSY, Brake press. elbow through fus sta 53 to tee. . .	1	A,BB-BY
-10	181-58806-63								LINE ASSY, Utility sys return union through fuselage . . . sta 71.75 to tee through fuselage station 127 RH	1	
-11	181-58806-57								LINE ASSY, Utility system pressure union through . . . . fus sta 127 to elbow through fus sta 71.75 RH	1	
-12	181-58806-47								LINE ASSY, Brake pressure from union through fuselage. . . station 127 to union through fus sta 71.75 RH	1	
-13	181-58836-69								LINE ASSY, Brake return union through station 71.75 to . . union through station 127 RH	1	BA,C-
	181-58806-45								LINE ASSY, Brake return union through fuselage station . . 71.75 to union through fuselage station 127 RH	1	A,BB-BY
-14	181-58836-85								LINE ASSY, Brake press. elbow sta 125 to union in shelf RH	1	BA,C-
	181-58806-83								LINE ASSY, Brake press. elbow sta 125 to union in shelf RH	1	A,BB-BY
-15	181-58806-89								LINE ASSY, Compressor pressure surge valve to control valve station 53 RH	1	
-16	181-58806-93								LINE ASSY, Compressor pressure flow regulator through. . . union in fuselage station 53 RH	1	
-17	181-58806-91								LINE ASSY, Compressor pressure surge valve to flow . . . . regulator station 53 RH	1	
-18	181-58836-87								LINE ASSY, Auxiliary alighting gear down elbow station . . 125.5 to union station 72	1	BA,C-
	181-58836-43								LINE ASSY, Auxiliary alighting gear down from elbow fus. . station 125.5 to union fuselage station 72	1	A,BB-BY
-19	181-58836-45								LINE ASSY, Auxiliary alighting gear up from elbow fuselage station 70 to union fuselage station 72	1	
-20	181-58836-75								LINE ASSY, Auxiliary alighting gear down union station . . 70 to tee through RH web station 70	1	BA,C-
	181-58806-27								LINE ASSY, Auxiliary gear down union fuselage station. . . 70 to tee through RH web fuselage station 70	1	A,BB-BY
-21	181-58836-73								LINE ASSY, Auxiliary alighting gear up union sta 70 to tee through web sta 70 RH aux alighting gear well	1	BA,C-
	181-58806-19								LINE ASSY, Aux alighting gear up union fus sta 70 to tee . through web fus sta 70 RH aux alighting gear well	1	A,BB-BY
-22	181-58806-75								LINE ASSY, Auxiliary gear down elbow fuselage station. . . 67 to elbow through fuselage station 125.5 RH	1	
-23	181-58806-71								LINE ASSY, Auxiliary alighting gear up elbow fuselage. . . sta 60 to elbow through fuselage station 125.5 RH	1	
-24	181-58806-85								LINE ASSY, Brake pressure elbow station 125.5 to elbow . . station 71.75 RH	1	
-25	181-58806-87								LINE ASSY, Brake pressure elbow to elbow station 125 RH. .	1	
-26	181-58836-89								LINE ASSY, Auxiliary alighting gear up union station 127 . 127 to elbow station 125.5	1	BA,C
	181-58836-23								LINE ASSY, Auxiliary alighting gear up from union at fus . station 127 to elbow at fuselage station 125.5	1	A,BB-BY
-27	181-58836-25								LINE ASSY, Auxiliary alighting gear down from union at fus station 127 to elbow at fuselage station 125.5	1	
-28	181-58806-25								LINE ASSY, Auxiliary alighting gear up elbow through fus . sta 125.5 to elbow fus sta 70 RH	1	
-29	181-58806-17								LINE ASSY, Auxiliary alighting gear down elbow through fus sta 125.5 to elbow fuselage station 70 RH	1	
-30	181-58868-15								LINE ASSY, Utility return from union in check valve to . . union station 129	1	
-31	181-58868-13								LINE ASSY, Utility return from tee sta 129 to union in . . check valve	1	
	181-58020								HYDRAULIC MATING INSTALLATION, Fus sta 131 to sta 156 RH side Ref (see figure 72 for next assembly)		
-32	181-58820-3								LINE ASSY, Brake return from union sta 127 to union sta 160	1	
-33	181-58820-13								LINE ASSY, Brake press. from union sta 127 to union sta 160	1	
-34	181-58820-5								LINE ASSY, Utility return from tee sta 127 to tee sta 160.	1	
-35	181-58820-7								LINE ASSY, Utility pressure from union station 160 to . . . union station 127	1	

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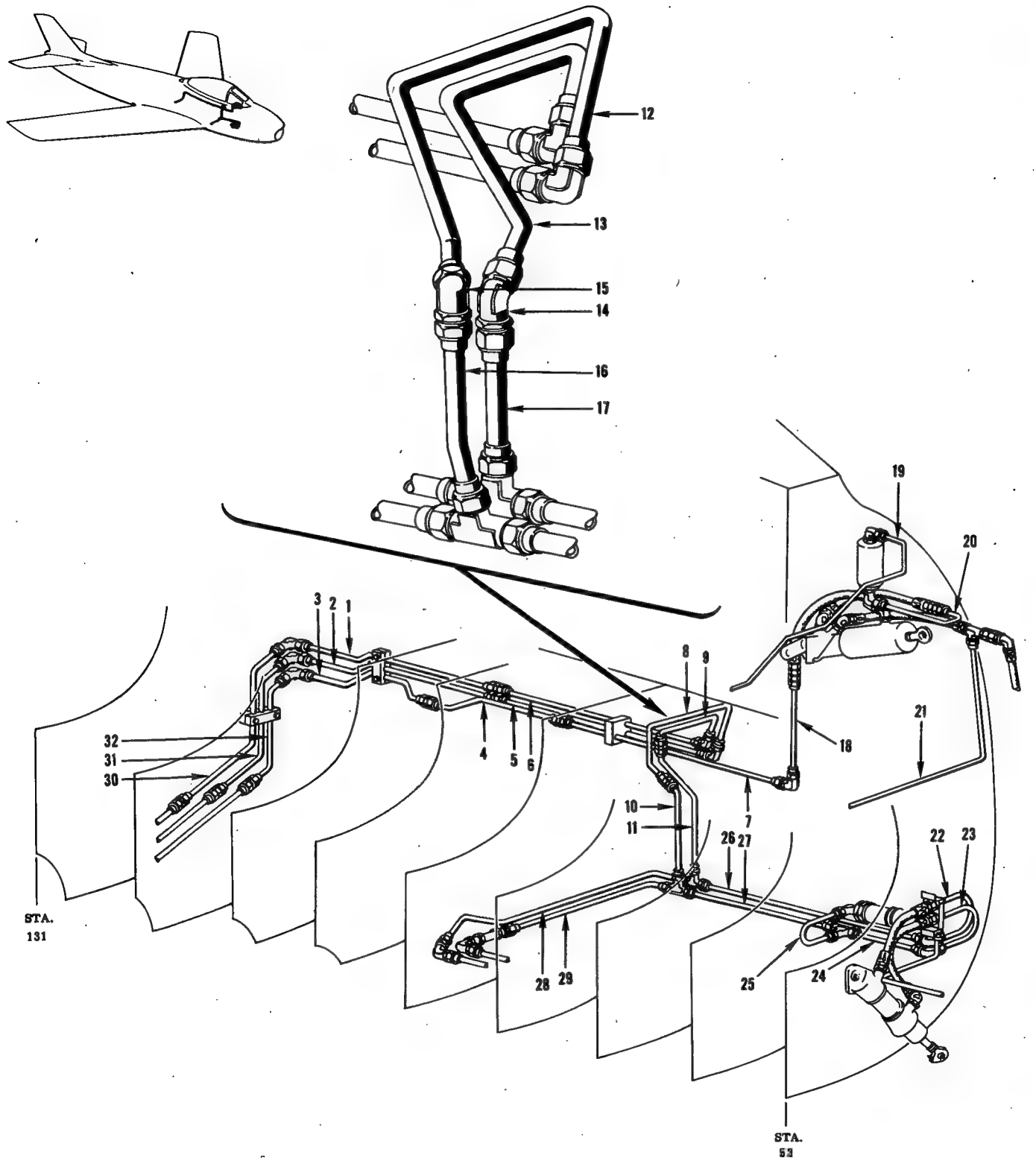


FIGURE 193 - LH SIDE FUSELAGE STATION 53 TO STATION 131 HYDRAULIC EQUIPMENT

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## Group Assembly Parts List

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FIGURE A INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
193	No Number	FUSELAGE STATION 53 TO STATION 131 HYDRAULIC EQUIPMENT LH SIDE. . . Ref (see figure 194 for additional breakdown) (see figure 192 for next assembly)									
-1	181-58836-39	.	LINE ASSEMBLY, Fairing door open from union at fuselage . . .						station 123 to elbow at fuselage station 103	1	
-2	181-58836-31	.	LINE ASSEMBLY, Fairing door close from union at fuselage. . .						station 123 to elbow at fuselage station 103	1	
-3	181-58836-51	.	LINE ASSEMBLY, Brake pressure LH union fuselage station 111 .						to elbow fuselage station 127	1	
	181-58868-21	.	LINE ASSEMBLY, Brake pressure LH union fuselage station 95. .						to union fuselage station 111	1	BA,C
-4	181-58836-49	.	LINE ASSEMBLY, Brake pressure LH union fuselage station 95. .						to union fuselage station 111	1	A,BB-BY
-5	181-58836-91	.	LINE ASSEMBLY, Fairing door close from elbow at fuselage. . .						station 103 to elbow at fuselage station 81.296	1	BA,C
	181-58836-29	.	LINE ASSEMBLY, Fairing door close from elbow at fuselage. . .						station 103 to elbow at fuselage station 81.296	1	A,BB-BY
-6	181-58836-37	.	LINE ASSEMBLY, Fairing door open from elbow at fuselage . . .						station 103 to elbow at fuselage station 81.296	1	
-7	181-58836-93	.	LINE ASSEMBLY, Brake pressure LH elbow station 71.750 to. . .						union station 95	1	BA,C
	181-58836-47	.	LINE ASSEMBLY, Brake pressure LH elbow fuselage station . . .						71.750 to union fuselage station 95	1	A,BB-BY
-8	181-58836-81	.	LINE ASSEMBLY, Fairing door close from union at fuselage. . .						station 81 to elbow at fuselage station 78.219	1	BA,C-
-9	181-58836-83	.	LINE ASSEMBLY, Fairing door close from union at fuselage. . .						station 79.250 to elbow at fuselage station 78.219	1	BA,C-
-10	181-58836-79	.	LINE ASSEMBLY, Fairing door open from tee at fuselage . . .						station 77.290 to union at fuselage station 79.250	1	BA,C-
-11	181-58836-77	.	LINE ASSEMBLY, Fairing door close from tee at fuselage. . .						station 78.290 to union at fuselage station 81	1	BA,C-
-12	181-58836-27	.	LINE ASSEMBLY, Fairing door close from elbow at fuselage. . .						station 81.296 to elbow at fuselage station 78.219	1	A,BB-BY
-13	181-58836-35	.	LINE ASSEMBLY, Fairing door open from elbow at fuselage . . .						station 81.296 to elbow at fuselage station 78.219	1	A,BB-BY
-14	MS21907D6	.	ELBOW. . . . .							1	A,BB-BY
	AN924-6D	.	NUT. . . . .							1	A,BB-BY
	AN960D916	.	WASHER . . . . .							1	A,BB-BY
-15	MS21908D6	.	ELBOW. . . . .							1	A,BB-BY
	AN924-6D	.	NUT. . . . .							1	A,BB-BY
	AN960D916	.	WASHER . . . . .							1	A,BB-BY
-16	181-58836-11	.	LINE ASSEMBLY, Fairing door close from tee at fuselage sta. .						78.290 to bulkhead union at fuselage station 78.290	1	A,BB-BY
-17	181-58836-19	.	LINE ASSEMBLY, Fairing door open from tee at fuselage sta . .						78.290 to bulkhead union at fuselage station 78.290	1	A,BB-BY
-18	181-58821-47	.	LINE ASSEMBLY, Brake pressure union through shaft to elbow. .						station 71.750	1	
-19	181-58836-59	.	LINE ASSEMBLY, Brake return elbow in LH emergency reservoir .						to tee fuselage station 53 LH	1	
-20	181-58836-61	.	LINE ASSEMBLY, Brake return union thru fuselage station 53. .						to elbow in LH emergency brake reservoir	1	
-21	181-58836-51	.	LINE ASSEMBLY, Brake pressure tee to elbow thru fuselage. . .						station 53 LH	1	
-22	181-58868-19	.	LINE ASSEMBLY, Fairing door open from union at fuselage . . .						station 54-5/8 to elbow at fuselage station 54-5/8	1	C-
	181-58836-13	.	LINE ASSEMBLY, Fairing door open from union at fuselage . . .						station 54-5/8 to elbow at fuselage station 54-5/8	1	A-B
-23	181-58868-7	.	LINE ASSEMBLY, Fairing door close from union at fuselage . . .						station 54-5/8 to elbow at fuselage station 54-5/8	1	C-
	181-58836-3	.	LINE ASSEMBLY, Fairing door close from union at fuselage. . .						station 54-5/8 to elbow at fuselage station 54-5/8	1	A-B
-24	181-58836-5	.	LINE ASSEMBLY, Fairing door close from elbow at fuselage. . .						station 55-1/2 to tee at fuselage station 62.625	1	
-25	181-58836-63	.	LINE ASSEMBLY, Emergency dump from tee station 62.625 to. . .						elbow station 62.625	1	BA,C-
	181-58836-21	.	LINE ASSEMBLY, Emergency dump from tee station 62.625 to. . .						elbow station 62.625	1	A,BB-BY
-26	181-58836-15	.	LINE ASSEMBLY, Fairing door open from elbow at fuselage . . .						station 54-5/8 tee at fuselage station 77.290	1	
-27	181-58836-7	.	LINE ASSEMBLY, Fairing door close from tee at fuselage. . . .						station 62.625 to tee at fuselage station 78.200	1	
-28	181-58836-17	.	LINE ASSEMBLY, Fairing door unlock from tee at fuselage . . .						station 77.290 to bulkhead union at fuselage sta 77.290	1	
-29	181-58836-9	.	LINE ASSEMBLY, Fairing door lock from tee at fuselage station						78.290 to reducer at fuselage station 82	1	
-30	181-58836-41	.	LINE ASSEMBLY, Fairing door open from union at fuselage . . .						station 125.5 to union at fuselage station 123	1	
-31	181-58836-33	.	LINE ASSEMBLY, Fairing door close from union at fuselage. . .						station 125.5 to union at fuselage station 123	1	
-32	181-58806-81	.	LINE ASSEMBLY, Brake pressure elbow thru fuselage station 127						to union fuselage station 125	1	

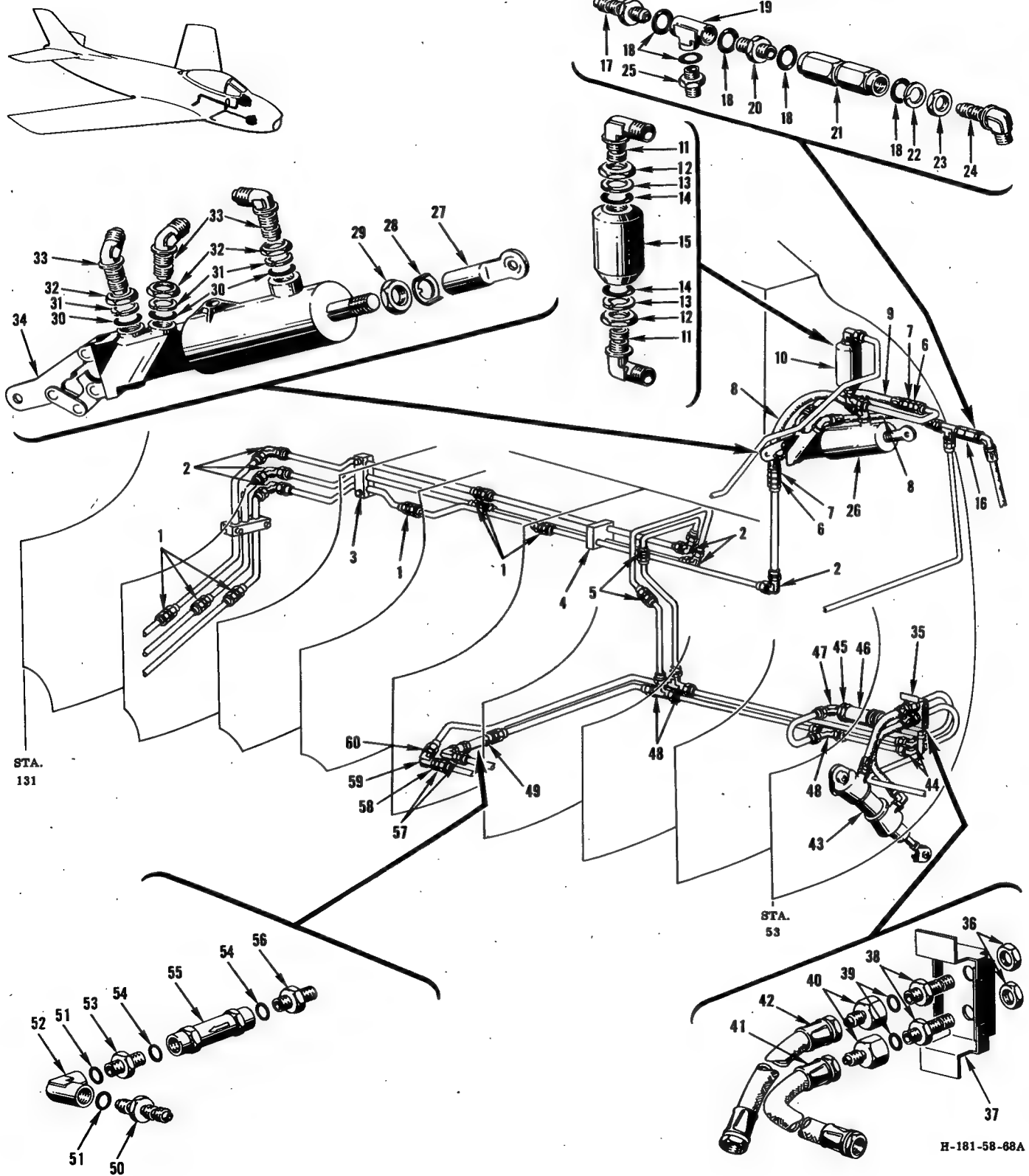


FIGURE 194 - LH SIDE FUSELAGE STATION 53 TO STATION 131 HYDRAULIC EQUIPMENT



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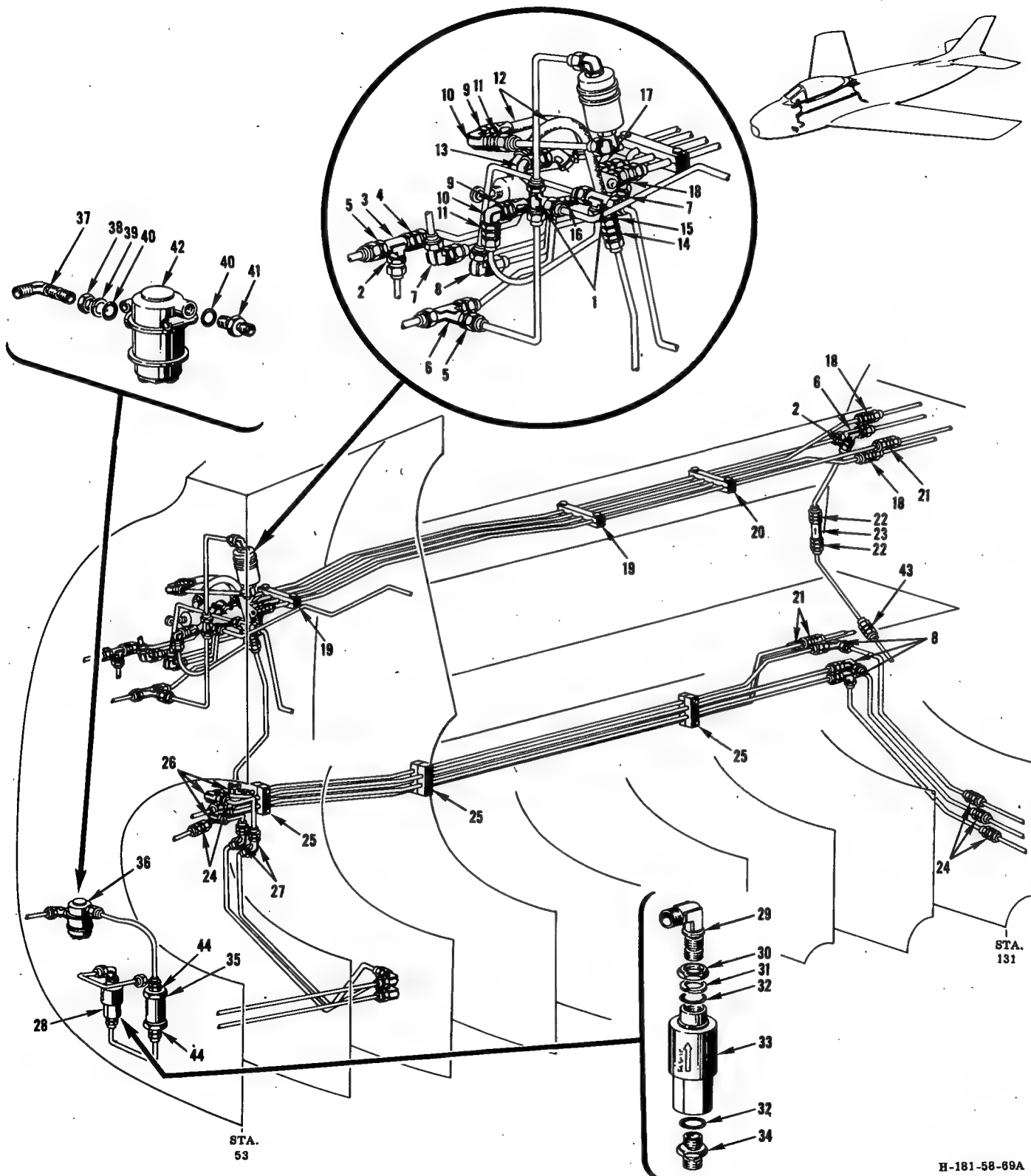
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
194	No Number	FUSELAGE STATION 53 TO STATION 131 HYDRAULIC EQUIPMENT LH SIDE. . Ref									
		(see figure 193 for additional breakdown)									
		(see figure 192 for next assembly)									
-1	MS21902D6	UNION.								7	
-2	MS21904D6	ELBOW.								6	
-3	181-58516	BLOCK ASSEMBLY, Hydraulic line fuselage station 116.125								1	
-4	181-58449	BLOCK ASSEMBLY, Hydraulic fairing door lines LH station 90.5.								1	
-5	MS21902D6	UNION.								2	BA,C-
-6	MS21903D6	UNION.								2	
	AN924-6D	NUT.								2	
	AN960D916	WASHER								2	
	AN6290	GASKET								2	
-7	AN894D6-4	BUSHING.								2	
-8	3H2-4-10	HOSE ASSEMBLY, Plastic covered (MS28741-4-10) (NA).								2	
-9	3H3-4-12	HOSE ASSEMBLY, Plastic covered (MS28741-4-12) (NA).								1	
-10	181-58652-1	RESERVOIR ASSY, Hydraulic wheel brake emergency complete LH								1	
	181-58652-2	RESERVOIR ASSY, Hydraulic wheel brake emergency complete RH								1	
-11	MS21908D6	ELBOW								2	
-12	AN6289D6	NUT								2	
-13	5R15-6	RING, Split back-up (NA)								2	
-14	AN6290-6	GASKET.								2	
-15	187-58060	RESERVOIR ASSEMBLY, Hydraulic wheel brake emergency.								1	
-16	181-58661	HYDRAULIC EQUIPMENT ASSY, Snubber utility system transmitter.								1	
-17	AN832-4D	UNION								1	
-18	AN6290-4	GASKET.								5	
-19	AN926-4D	TEE								1	
-20	MS2190204	UNION								1	
-21	1BD4	SNUBBER (OPS).								1	
-22	5R15-4	RING, Split back-up (NA)								1	
-23	AN6289-4	NUT								1	
-24	AN837-4D	ELBOW								1	
-25	MS21916D6-4	REDUCER								1	
-26	181-58667-1	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder power master brake LH.								1	
	181-58667-2	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder power master brake RH.								1	
-27	RE4F5	ROD END ASSEMBLY (FA).								1	
-28	2W15-5	WASHER, Lock (NA).								1	
-29	1N7-5A	NUT, Check (NA).								1	
-30	AN6290-4	GASKET.								3	
-31	5R15-4	RING, Split back-up (NA)								3	
-32	AN6289-4	NUT								3	
-33	AN837-4D	ELBOW								3	
-34	312106	CYLINDER ASSEMBLY (GPC).								1	
-35	181-58255-5	HYDRAULIC EQUIPMENT ASSEMBLY, Hose auxiliary alighting gear								1	C-
		fairing door cylinder									
	181-58255-3	HYDRAULIC EQUIPMENT ASSEMBLY, Hose auxiliary alighting gear								1	A-B
		fairing door cylinder									
-36	AN924-6D	NUT								2	
-37	181-58748	BRACKET, Hydraulic auxiliary alighting gear fairing door								1	C-
		cylinder hose support									
	181-58340	BRACKET, Hydraulic auxiliary alighting gear fairing door								1	A-B
		cylinder hose support									
-38	MS21903D6	UNION								2	
-39	AN6290-6	GASKET.								2	
-40	AN894D6-4	BUSHING								2	
-41	3H3-4-8	HOSE ASSEMBLY, Plastic covered (MS28741-4-8) (NA).								1	C-
	3H3-4-12	HOSE ASSEMBLY, Plastic covered (MS28741-4-12) (NA).								1	A-B
-42	3H3-4-10-1/2	HOSE ASSEMBLY, Plastic covered (MS28741-4-10-1/2) (NA).								1	C-
-43	181-58635	HYDRAULIC EQUIPMENT ASSEMBLY, Auxiliary alighting gear fairing								1	
		door operating (see figure 200 for detail breakdown)									
-44	MS21908D6	ELBOW.								2	
	AN924-6D	NUT.								2	
	2W2D34-30-64	WASHER, Thrust (NA)								2	
-45	MS21902D6	UNION.								1	
	AN6290-6	GASKET								1	
-46	AN6280-6	VALVE.								1	
-47	MS21908D6	ELBOW.								1	
	AN6289-6D	NUT.								1	
	5R15-6	RING, Split back-up (NA).								1	
	AN6290-6	GASKET								1	
-48	MS21905D6	TEE.								3	
-49	181-58644	HYDRAULIC EQUIPMENT ASSEMBLY, Valve auxiliary alighting gear.								1	
		fairing door lock restrictor									
-50	AN832-4D	UNION								1	
-51	AN6290-4	GASKET.								2	
-52	AN927-4D	ELBOW								1	
-53	MS21916D6-4	REDUCER								1	
-54	AN6290-6	GASKET.								2	
-55	1V4-05-30	VALVE, Hydraulic one-way restrictor (NA)								1	
-56	MS21902D6	UNION								1	
-57	AN924-4D	NUT.								2	
-58	AN832-4D	UNION.								1	
-59	AN928-4D	ELBOW.								1	
	AN6290-4	GASKET								2	
-60	MS21916D6-4	REDUCER.								1	



H-181-58-69A

FIGURE 195 - FUSELAGE STATION 53 TO STATION 131 HYDRAULIC EQUIPMENT INSTALLATION

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
195	181-58006	HYDRAULIC EQUIPMENT INSTALLATION, Fuselage station 53 to sta 131 Ref (see figure 192 for additional breakdown) (see figure 75 for next assembly)									
-1	MS21905D6	TEE.								2	
-2	MS21916D8-4	REDUCER.								2	
	AN6290-8	GASKET								2	
-3	AN926-8D	TEE.								1	
-4	MS21903D8	UNION.								1	
	AN924-8D	NUT.								1	
	AN960D1216	WASHER								1	
	AN6290-8	GASKET								1	
-5	MS21916D8-6	REDUCER.								2	
	AN6290-8	GASKET								2	
-6	MS21910D8	TEE.								2	
	AN924-8D	NUT.								2	
	AN960D1216	WASHER								2	
-7	MS21907D8	ELBOW.								2	
	AN924-8D	NUT.								2	
	AN960D1216	WASHER								2	
-8	MS21908D6	ELBOW.								4	
	AN924-6D	NUT.								4	
	AN960D1216	WASHER								4	
-9	MS21916D6-4	REDUCER.								2	
	AN6290-4	GASKET								2	
-10	AN927-4D	ELBOW.								2	
-11	AN832-4D	UNION.								2	
	AN924-4D	NUT.								2	
	AN960D716	WASHER								2	
	AN6290-4	GASKET								2	
-12	3H3-4-13-1/2	HOSE ASSEMBLY, Plastic covered (MS28741-4-13-1/3) (NA).								2	
-13	3H3-4-10	HOSE ASSEMBLY, Plastic covered (MS28741-4-10) (NA).								1	
-14	MS21903D6	UNION.								1	
	AN924-6D	NUT.								1	
	AN960D916	WASHER								1	
	AN6290-6	GASKET								1	
-15	AN894D6-4	BUSHING.								1	
-16	MS21903D8	UNION.								1	
	AN924-8D	NUT.								1	
	AN960D1216	WASHER								1	
-17	4S6-12-0.1875	SPACER, Plain dual bearing (NA)								1	
	MS21903D6	UNION.								1	
	AN924-6D	NUT.								1	
	AN960D916	WASHER								1	
-18	MS21903D8	UNION.								3	
	AN924-8D	NUT.								3	
	AN960D1216	WASHER								3	
-19	181-58434	SUPPORT ASSEMBLY, Hydraulic fuselage RH gun bay lines								2	
-20	181-58201	SUPPORT ASSEMBLY, Hydraulic fuselage RH gun bay lines								1	
-21	MS21903D6	UNION.								3	
	AN924-6D	NUT.								3	
	AN960D916	WASHER								3	
-22	MS21902D4	UNION.								3	
	AN6290-4	GASKET								2	
-23	AN6280	VALVE.								1	
-24	MS21902D6	UNION.								5	
-25	181-58293	SUPPORT ASSEMBLY, Hydraulic lower fuselage RH lines								3	
-26	MS21904D6	ELBOW.								3	
-27	MS21907D6	ELBOW.								2	
	AN924-6D	NUT.								2	
	AN960D916	WASHER								2	
-28	181-58697	HYDRAULIC EQUIPMENT ASSEMBLY, Regulator gun charger compressor flow								1	
-29	MS21908D6	ELBOW.								1	
-30	AN6289-6	NUT.								1	
-31	5R15-6	RING, Spiral back-up (NA).								1	
-32	AN6290-6	GASKET.								2	
-33	196-6-2.000	REGULATOR (WAEC)								1	
-34	MS21902D6	UNION.								1	
-35	25-2529Z	VALVE, Surge (DN)								1	
-36	181-58605	HYDRAULIC EQUIPMENT ASSEMBLY, Valve gun compressor selector								1	
-37	MS21908D8	ELBOW								1	
-38	AN6289-8	NUT.								1	
-39	5R15-8	RING, Spiral back-up (NA).								1	
-40	AN6290-8	GASKET.								2	
-41	MS21616D8-6	REDUCER.								1	
-42	26275	VALVE (AP)								1	
-43	MS21902D4	UNION.								1	
-44	MS21902D6	UNION.								2	
	AN6290-6	GASKET								2	

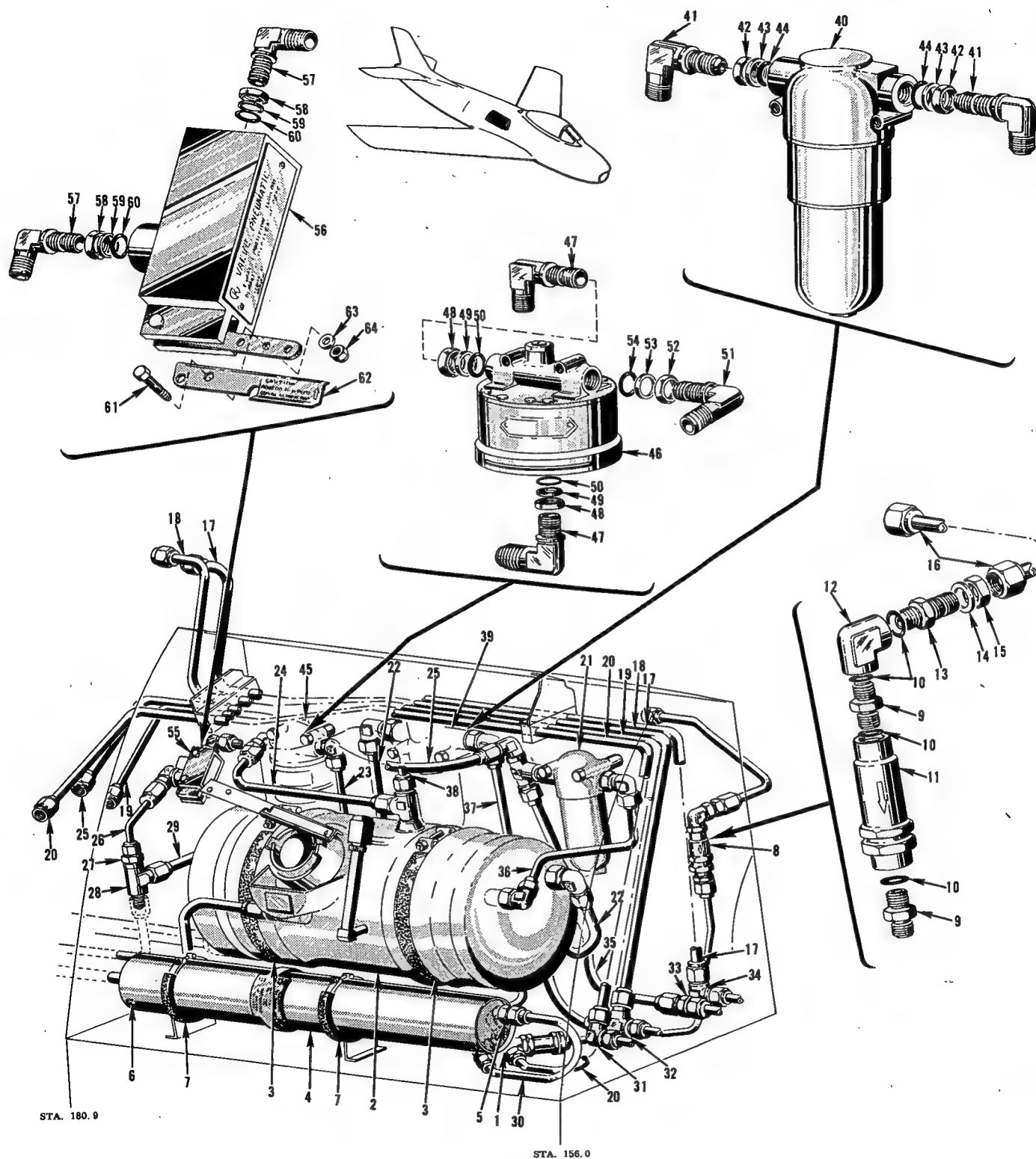


FIGURE 196 - FUSELAGE STATION 156 TO STATION 181 RH SIDE HYDRAULIC EQUIPMENT INSTALLATION

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
196	181-58007								HYDRAULIC EQUIPMENT INSTALLATION, Fuselage station 156 to station 181 RH side (see figure 87 for next assembly)	Ref	
-1	181-58613								HYDRAULIC EQUIPMENT ASSEMBLY, Valve utility system air check (see figure 197 for detail breakdown)	1	
-2	181-58651								HYDRAULIC EQUIPMENT ASSEMBLY, Reservoir utility system (see figure 199 for detail breakdown)	1	
-3	16145								CLAMP (MAR)	2	
	181-58690								HYDRAULIC EQUIPMENT ASSEMBLY, Reservoir air storage	1	
-4	165-58060								RESERVOIR ASSEMBLY, Hydraulic air storage weld assembly	1	
-5	MS21902D4								UNION	1	
	AN6290-4								GASKET	1	
-6	AN814-4D								PLUG AND BLEEDER	1	
	AN6290-4								GASKET	1	
-7	16146								CLAMP (MAR)	2	
-8	181-58693								HYDRAULIC EQUIPMENT ASSEMBLY, Filter utility reservoir air	1	
-9	MS21902D4								UNION	2	
-10	AN6290-4								GASKET	3	
-11	39645								FILTER, Hydraulic air (PUP)	1	
-12	AN927-4D								ELBOW	1	
-13	MS21903-4								UNION	1	
-14	2W1V29-22-62								WASHER, Plain (NA)	1	
-15	AN924-4D								NUT	1	
-16	181-58807-45								LINE ASSEMBLY, Reservoir air from tee on engine air duct to filter	1	
-17	181-58807-57								LINE ASSEMBLY, Utility pressure from tee station 189 to elbow station 156	1	BA,C-
	181-58807-15								LINE ASSEMBLY, Utility pressure from tee station 189 to elbow station 156	1	A,BB-BY
-18	181-58807-59								LINE ASSEMBLY, Utility retainer from union station 189 to tee station 156	1	BA,C-
	181-58807-17								LINE ASSEMBLY, Utility retainer from union station 189 to tee station 156	1	A,BB-BY
-19	181-58807-39								LINE ASSEMBLY, Reservoir air pressure from station 183 to check valve	1	
-20	181-58807-25								LINE ASSEMBLY, Brake pressure from union station 183 to elbow station 156	1	
-21	181-58660								HYDRAULIC EQUIPMENT ASSEMBLY, Filter brake return (see figure 197 for detail breakdown)	1	
-22	181-58807-31								LINE ASSEMBLY, Utility return from filter reservoir	1	
-23	181-58807-43								LINE ASSEMBLY, Reservoir air from check valve to air pressure regulator	1	
-24	181-58807-49								LINE ASSEMBLY, Reservoir air from pressure regulator to reservoir	1	
-25	181-58807-61								LINE ASSEMBLY, Utility case drain from union station 183 to filter	1	BA,C-
-26	181-58807-27								LINE ASSEMBLY, Utility case drain from union station 183	1	A,BB-BY
-26	181-58807-53								LINE ASSEMBLY, Reservoir air vent from dump valve to tee station 177	1	
-27	MS21916D6-4								REDUCER	1	
	AN6290-6								GASKET	1	
-28	MS21911D6								TEE	1	
-29	181-58807-65								LINE ASSEMBLY, Air pressure regulator vent from pressure regulator to tee station 177	1	BA,C-
	181-58807-55								LINE ASSEMBLY, Air pressure regulator vent from pressure regulator to tee station 177	1	A,BB-BY
-30	181-58807-41								LINE ASSEMBLY, Reservoir air from cross station 163 to air tank	1	
-31	MS21908D6								ELBOW	1	
	AN960D916								WASHER	1	
	2W1V37-26-62								WASHER, Plain (NA)	1	
	AN924-6D								NUT	1	
-32	MS21912D8								TEE	1	
	AN960D1216								WASHER	1	
	2W1V49-32-62								WASHER, Plain (NA)	1	
	AN924-8D								NUT	1	
-33	MS21903D8								UNION	1	
	AN960D1216								WASHER	1	
	2W1V49-32-62								WASHER, Plain (NA)	1	
	AN924-8D								NUT	1	
-34	MS21908D8								ELBOW	1	
	AN960D1216								WASHER	1	
	2W1V49-32-62								WASHER, Plain (NA)	1	
	AN924-8D								NUT	1	
-35	181-58807-33								LINE ASSEMBLY, Brake return from union station 156 to filter	1	
-36	181-58807-67								LINE ASSEMBLY, Brake return from filter to reservoir	1	BA,C-
	181-58807-35								LINE ASSEMBLY, Brake return from filter to reservoir	1	A,BB-BY
-37	181-58807-29								LINE ASSEMBLY, Utility return from filter to union sta 156	1	
-38	181-58807-63								LINE ASSEMBLY, Reservoir air vent from reservoir to dump valve	1	BA,C-
	181-58807-51								LINE ASSEMBLY, Reservoir air vent from reservoir to dump valve	1	A,BB-BY
-39	181-58659								HYDRAULIC EQUIPMENT ASSEMBLY, Filter system return	1	
-40	AN6234-3								FILTER	2	
-41	MS21908D8								ELBOW	2	
-42	AN6289-8D								NUT	2	
-43	AN6291-8								RING	2	
-44	AN6290-8								GASKET	2	
-45	181-58657								HYDRAULIC EQUIPMENT ASSEMBLY, Regulator utility reservoir	1	

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FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
196-46	312100	.	.	REGULATOR	(GPC)	.	.	.	.	1	
-47	MS21908D6	.	.	ELBOW	.	.	.	.	.	2	
-48	AN6289-6	.	.	NUT	.	.	.	.	.	2	
-49	AN6291-6	.	.	RING	.	.	.	.	.	2	
-50	AN6290-6	.	.	GASKET	.	.	.	.	.	2	
-51	MS21907D4	.	.	ELBOW	.	.	.	.	.	1	
-52	AN6289-4	.	.	NUT	.	.	.	.	.	1	
-53	AN6291-4	.	.	RING	.	.	.	.	.	1	
-54	AN6290-4	.	.	GASKET	.	.	.	.	.	1	
-55	181-58658	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Valve utility reservoir manual.						1	
		.	.	air pressure relief							
-56	870629	.	.	VALVE	(WK)	.	.	.	.	1	
-57	MS21908D4	.	.	ELBOW	.	.	.	.	.	2	
-58	AN6289-4	.	.	NUT	.	.	.	.	.	2	
-59	AN6291-4	.	.	RING	.	.	.	.	.	2	
-60	AN6290-4	.	.	GASKET	.	.	.	.	.	2	
-61	AN3-4A	.	.	BOLT	.	.	.	.	.	2	
-62	181-58332	.	.	LEVER, Hydraulic manual relief valve						1	
-63	2W1AL26-16-60	.	.	WASHER, Plain (NA)						2	
-64	AN365-1032	.	.	NUT	.	.	.	.	.	2	

**SECURITY INFORMATION — RESTRICTED**

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**Section II**

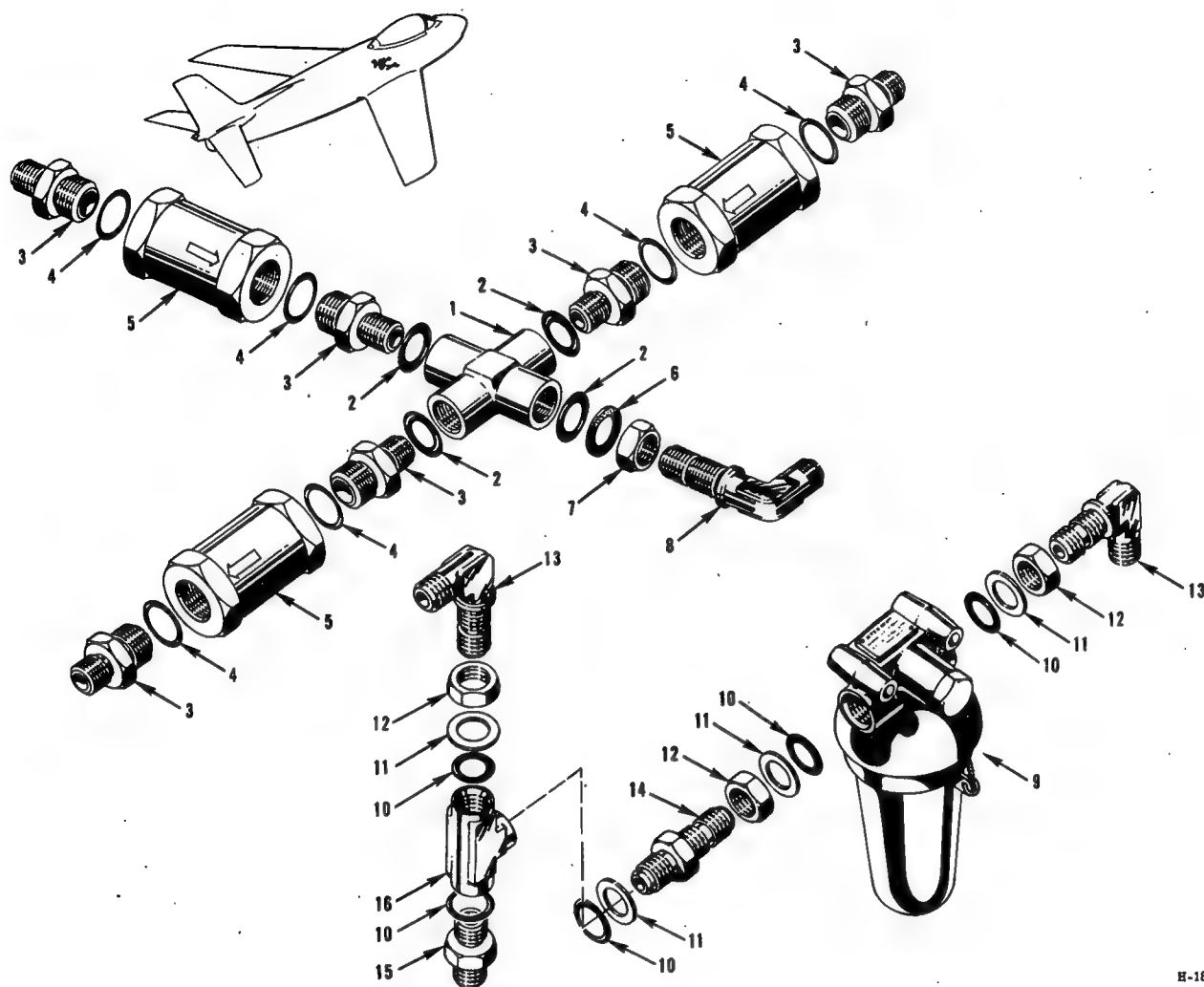
**Group Assembly Parts List**

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## Group Assembly Parts List

AN 01-60JKB-4

FUSELAGE (Cont)



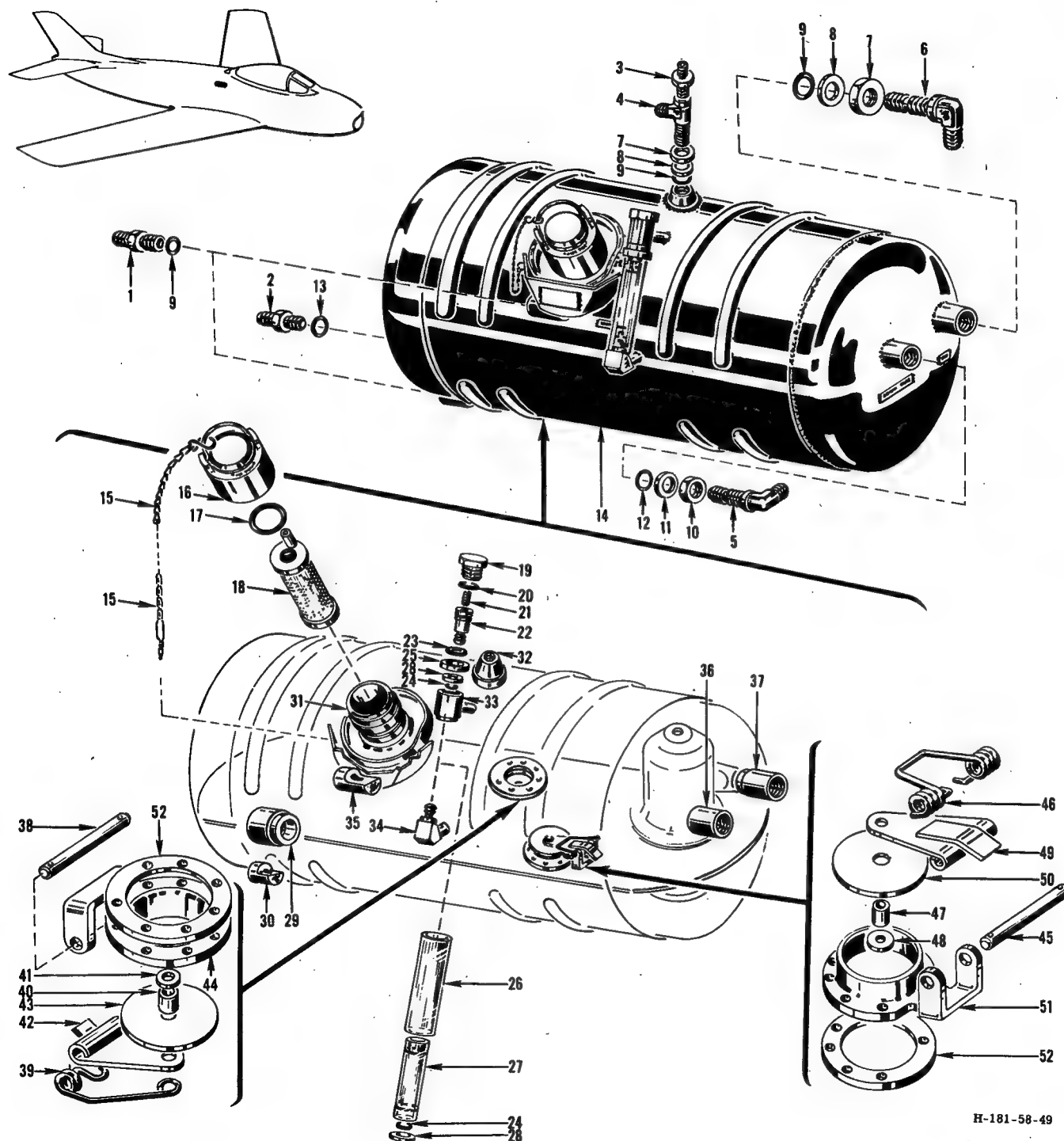
H-181-58-34B

FIGURE 197 - UTILITY SYSTEM AIR CHECK VALVE AND BRAKE RETURN FILTER

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
197	181-58613	UTILITY SYSTEM AIR CHECK VALVE AND BRAKE RETURN FILTER									
		. HYDRAULIC EQUIPMENT ASSEMBLY, Valve utility system air check									Ref
		(see figure 196 for next assembly)									
-1	AN925-4D	.	.	CROSS	.	.	.	.	.	1	
-2	AN6290-4	.	.	GASKET	.	.	.	.	.	4	
-3	MS21916D6-4	.	.	REDUCER	.	.	.	.	.	6	
-4	AN6290-6	.	.	GASKET	.	.	.	.	.	6	
-5	311826-1	.	.	VALVE ASSEMBLY, High temperature swing check (GPC)	.	.	.	.	.	3	
-6	AN6291-4	.	.	RING	.	.	.	.	.	1	
-7	AN6289-4D	.	.	NUT	.	.	.	.	.	1	
-8	MS21908D4	.	.	ELBOW	.	.	.	.	.	1	
	181-58660	. HYDRAULIC EQUIPMENT ASSEMBLY, Filter brake return									Ref
		(see figure 196 for next assembly)									
-9	AN6234-2	.	.	FILTER	.	.	.	.	.	1	
-10	AN6290-6	.	.	GASKET	.	.	.	.	.	5	
-11	AN6291-6	.	.	RING	.	.	.	.	.	4	
-12	AN6289-6	.	.	NUT	.	.	.	.	.	3	
-13	MS2191608D6	.	.	ELBOW	.	.	.	.	.	2	
-14	AN832-6D	.	.	UNION	.	.	.	.	.	1	
-15	MS21916D8-6	.	.	UNION	.	.	.	.	.	1	
-16	AN926-6D	.	.	TEE	.	.	.	.	.	1	



FIGURE 198 DELETED



H-181-58-49

FIGURE 199 - RESERVOIR UTILITY SYSTEM HYDRAULIC EQUIPMENT ASSEMBLY

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Section II

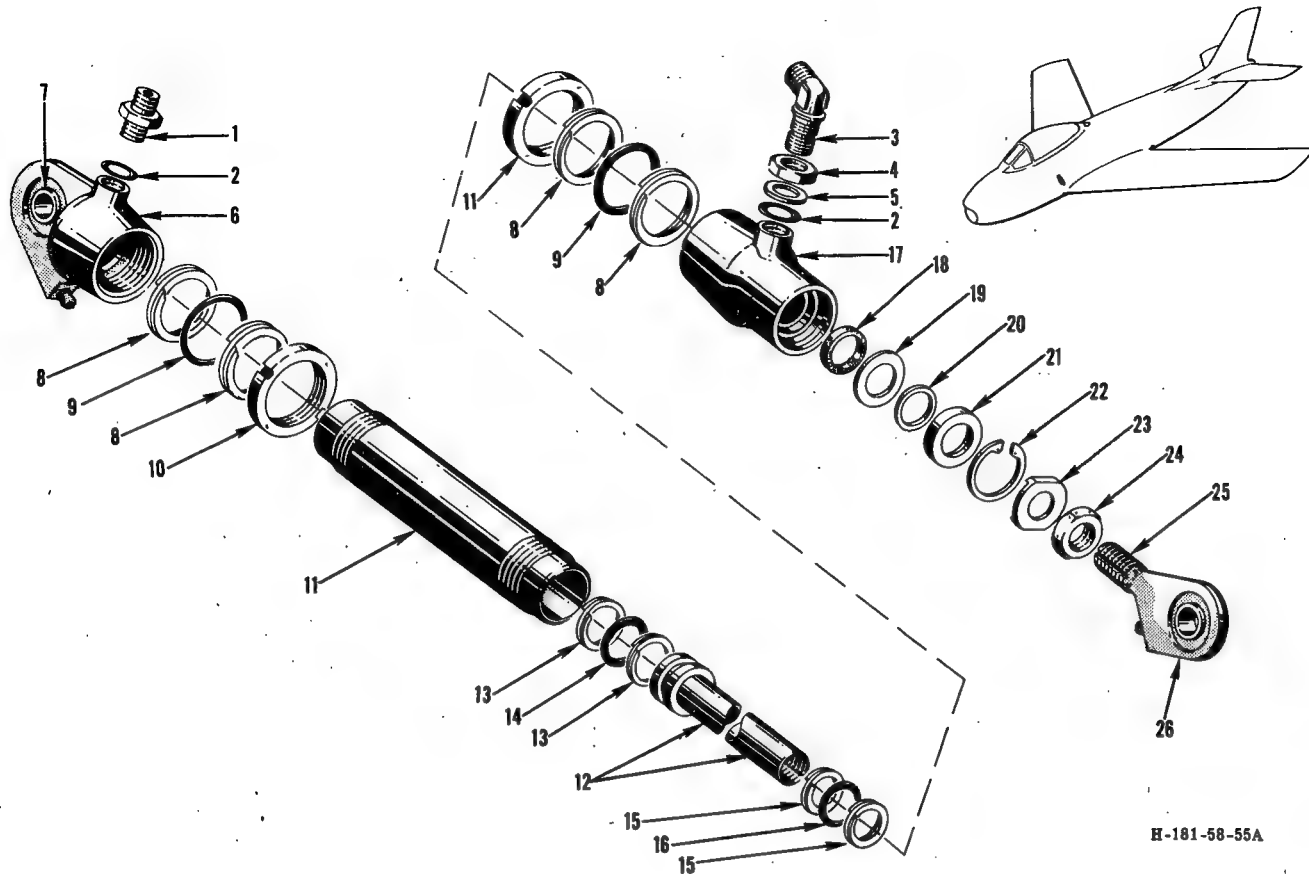
AN 01-60JKB-4

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
199	181-58651								HYDRAULIC EQUIPMENT ASSEMBLY, Reservoir utility system. . . . .	Ref	
									(see figure 196 for next assembly)		
-1	MS21902D6								UNION, Flareless tube. . . . .	2	
-2	MS21902D12								UNION, Flareless tube. . . . .	1	
-3	MS21916D6-4								REDUCER, External thread flareless tube. . . . .	1	
-4	MS21911D6								TEE, Flareless tube internal thread on run. . . . .	1	
-5	MS21908D6								ELBOW, Bulkhead universal 90° flareless tube. . . . .	1	
-6	MS21908D8								ELBOW, Bulkhead universal 90° flareless tube. . . . .	1	
-7	AN6289-6								NUT, Flared tube universal fitting. . . . .	2	
-8	AN6291-6								RING, Hydraulic fitting gasket back-up. . . . .	2	
-9	AN6290-6								GASKET, Straight thread tube fitting boss. . . . .	5	
-10	AN6289-8D								NUT, Flared tube universal fitting. . . . .	1	
-11	AN6291-8								RING, Hydraulic fitting gasket back-up. . . . .	1	
-12	AN6290-8								GASKET, Straight thread tube fitting boss. . . . .	1	
-13	AN6290-12								GASKET, Straight thread tube fitting boss. . . . .	1	
-14	181-58051								RESERVOIR ASSEMBLY, Hydraulic utility system main. . . . .	1	
-15	RS108-100								CHAIN ASSEMBLY, Safety free swiveling (Roylyn Inc.) . . . . .	1	
-16	9038								CAP ASSEMBLY, 2.00 size ball handle (Roylyn Inc.) . . . . .	1	
-17	RS132-32								GASKET, 3.00 size coupling (Roylyn Inc.) . . . . .	1	
-18	6215								STRAINER, Folded 2.00 size hydraulic filler (Roylyn Inc.) . . . . .	1	
-19	AN814-8D								PLUG. . . . .	1	
-20	AN6290-8								GASKET, Straight thread tube fitting boss. . . . .	1	
-21	161-58827-3								SPRING, Compression. . . . .	1	
-22	170-58241								RETAINER, Hydraulic reservoir sight gage glass. . . . .	1	
-23	AN6227-7								PACKING, "O" ring hydraulic. . . . .	1	
-24	AN6227-3								PACKING, "O" ring hydraulic. . . . .	2	
-25	2W1R29-28-250								WASHER, Plain (NA). . . . .	1	
-26	170-58247								SHIELD, Hydraulic utility system reservoir sight gage. . . . .	1	
-27	181-58268								TUBE, Hydraulic utility reservoir sight gage. . . . .	1	
-28	2W1SR16-16-62								WASHER, Plain (NA). . . . .	2	
	181-58260								SHELL ASSEMBLY, Hydraulic utility system reservoir. . . . .	1	
-29	181-58263								BOSS, Hydraulic utility system reservoir suction. . . . .	1	
-30	181-58264								BOSS, Hydraulic utility system reservoir drain. . . . .	1	
-31	8110								NIPPLE, 2.00 size hydraulic filler (Roylyn Inc.) . . . . .	1	
-32	AN871-6D								FLANGE. . . . .	1	
-33	181-58261								FITTING, Hydraulic reservoir sight gage top. . . . .	1	
-34	181-58262								FITTING, Hydraulic reservoir sight gage bottom. . . . .	1	
-35	181-58267								BOSS, Hydraulic utility system reservoir scupper drain. . . . .	1	
-36	181-58265								BOSS, Hydraulic utility system reservoir brake return. . . . .	1	
	181-58260-27								SHELL ASSEMBLY, Hydraulic utility system reservoir . . . . .	1	
									inner return		
-37	181-58266								BOSS, Hydraulic utility system reservoir return. . . . .	1	
	187-58281								VALVE ASSEMBLY, Hydraulic utility system reservoir . . . . .	1	
									flapper		
-38	187-58249-3								PIN, Hydraulic reservoir pressure relief door. . . . .	1	
-39	187-58282								SPRING, Hydraulic utility reservoir lower flapper . . . . .	1	
									valve		
-40	NAS42DD5-8								SPACER, Rivet. . . . .	1	
-41	2W1AL12-16-40								WASHER, Plain (NA). . . . .	1	
-42	187-58281-11								ARM ASSEMBLY, Hydraulic utility system reservoir. . . . .	1	
									flapper valve		
-43	187-58281-5								LID, Hydraulic utility system reservoir flared valve. . . . .	1	
-44	187-58281-3								BASE, Hydraulic utility system reservoir flapper. . . . .	1	
									valve		
	187-58281-10								VALVE ASSEMBLY, Hydraulic utility system reservoir . . . . .	1	
									flapper		
-45	197-58349-5								PIN, Hydraulic reservoir pressure relief door. . . . .	1	
-46	187-58283								SPRING, Hydraulic utility reservoir upper flapper . . . . .	1	
									valve		
-47	NAS42DD5-8								SPACER, Rivet. . . . .	1	
-48	2W1AL12-16-40								WASHER, Plain (NA). . . . .	1	
-49	187-58281-11								ARM ASSEMBLY, Hydraulic utility system reservoir. . . . .	1	
									flapper valve		
-50	187-58281-5								LID, Hydraulic utility system reservoir flapper valve. . . . .	1	
-51	187-58281-3								BASE, Hydraulic utility system reservoir flapper. . . . .	1	
									valve		
-52	2W1ALP84-76-64								WASHER, Plain (NA). . . . .	2	

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H-181-58-55A

FIGURE 200 - AUXILIARY ALIGHTING GEAR FAIRING DOOR OPERATING HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
200	181-58635	HYDRAULIC EQUIPMENT ASSEMBLY, Auxiliary alighting gear fairing door operating (see figure 194 for next assembly)									Ref
-1	AN815-8D	.	.	.	.	.	.	.	UNION	1	
-2	AN6290-4	.	.	.	.	.	.	.	GASKET	2	
-3	AN833-4D	.	.	.	.	.	.	.	ELBOW	1	
-4	AN6289-4D	.	.	.	.	.	.	.	NUT	1	
-5	AN6291-4	.	.	.	.	.	.	.	RING	1	
	181-58035	.	.	.	.	.	.	.	CYLINDER ASSEMBLY, Hydraulic auxiliary alighting gear fairing door operating	1	
	181-58142-5	.	.	.	.	.	.	.	HEAD ASSEMBLY, Hydraulic auxiliary alighting gear fairing door operating	1	
-6	181-58142-3	.	.	.	.	.	.	.	HEAD, Hydraulic auxiliary alighting gear fairing door operating	1	
-7	HSBG6S	.	.	.	.	.	.	.	BEARING (AET)	1	
-8	5R16-26	.	.	.	.	.	.	.	RING, Spiral back-up (NA) (supersedes 5R12-26 and AN6246-26 for future procurement)	4	
-9	AN6227-26	.	.	.	.	.	.	.	PACKING	2	
-10	1N6-25	.	.	.	.	.	.	.	NUT, Cylinder lock (NA)	1	
-11	181-58148	.	.	.	.	.	.	.	BARREL, Hydraulic auxiliary alighting gear fairing door operating cylinder	1	
-12	181-58144	.	.	.	.	.	.	.	PISTON ASSEMBLY, Hydraulic auxiliary alighting gear fairing door operating cylinder	1	
-13	5R16-19	.	.	.	.	.	.	.	RING, Spiral back-up (NA) (supersedes 5R12-19 and AN6246-19 for future procurement)	2	
-14	AN6227-19	.	.	.	.	.	.	.	PACKING	1	
-15	5R16-13	.	.	.	.	.	.	.	RING, Spiral back-up (NA) (supersedes 5R12-13 and AN6246-13 for future procurement)	2	
-16	AN6227-13	.	.	.	.	.	.	.	PACKING	1	
-17	181-58143-3	.	.	.	.	.	.	.	CYLINDER END, Hydraulic auxiliary alighting gear fairing door operating	1	
-18	2W12-13	.	.	.	.	.	.	.	WASHER, Felt (NA)	1	
-19	2W1ALP45-35-40	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	
-20	AN6231A4	.	.	.	.	.	.	.	SCRAPER	1	
-21	7R4-13D	.	.	.	.	.	.	.	RETAINER, Wiper ring (NA)	1	
-22	NAS50-112	.	.	.	.	.	.	.	RING, Internal retainer	1	
-23	2W15-8	.	.	.	.	.	.	.	WASHER, Lock (NA)	1	
-24	1N7-8A	.	.	.	.	.	.	.	NUT, Check (NA)	1	
-25	181-58072-7	.	.	.	.	.	.	.	ROD END ASSEMBLY, Hydraulic tail bumper operating cylinder	1	
-26	HSBG5S	.	.	.	.	.	.	.	BEARING (AET)	1	

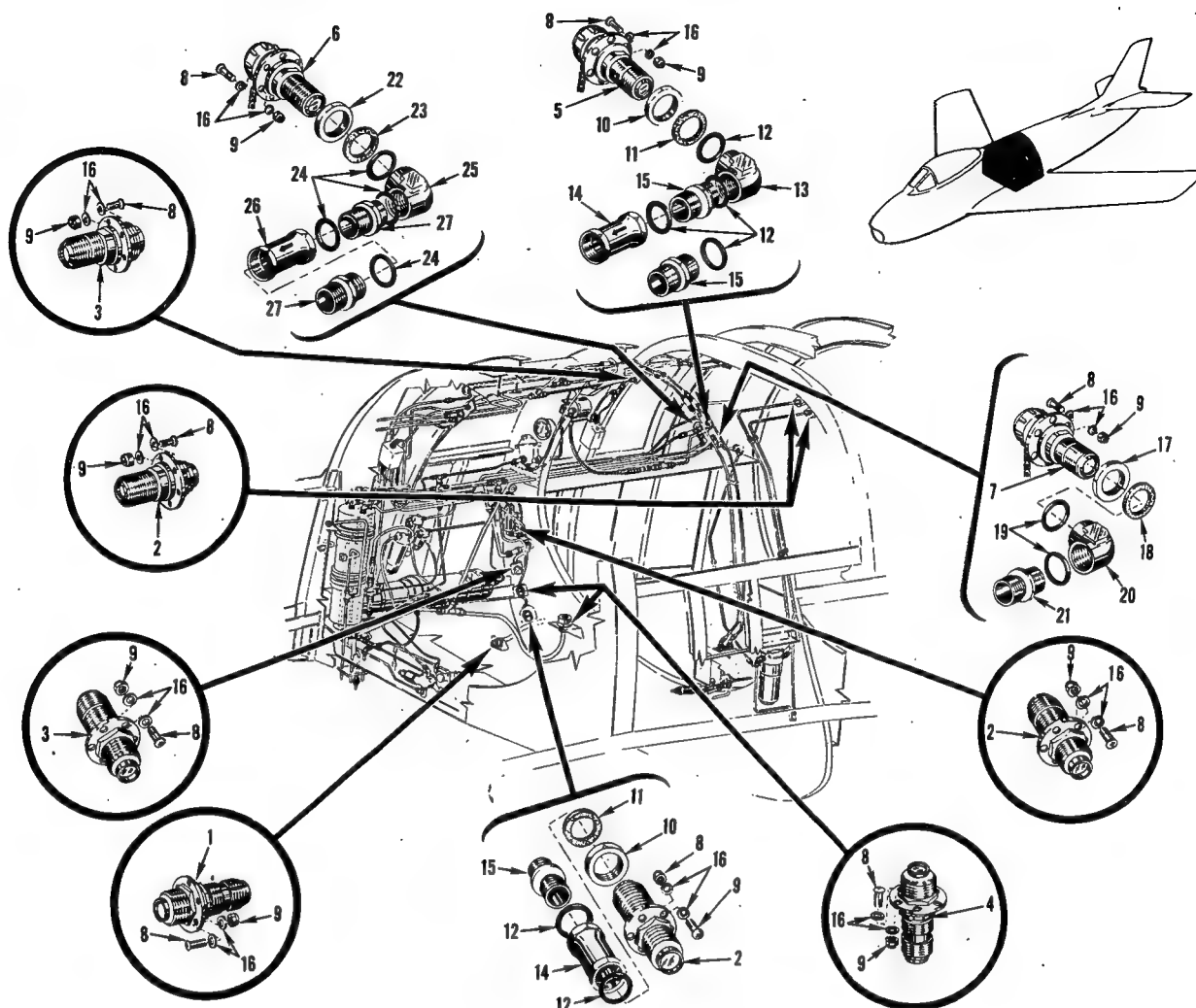
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FUSELAGE (Cont)

Section II

## Group Assembly Parts List

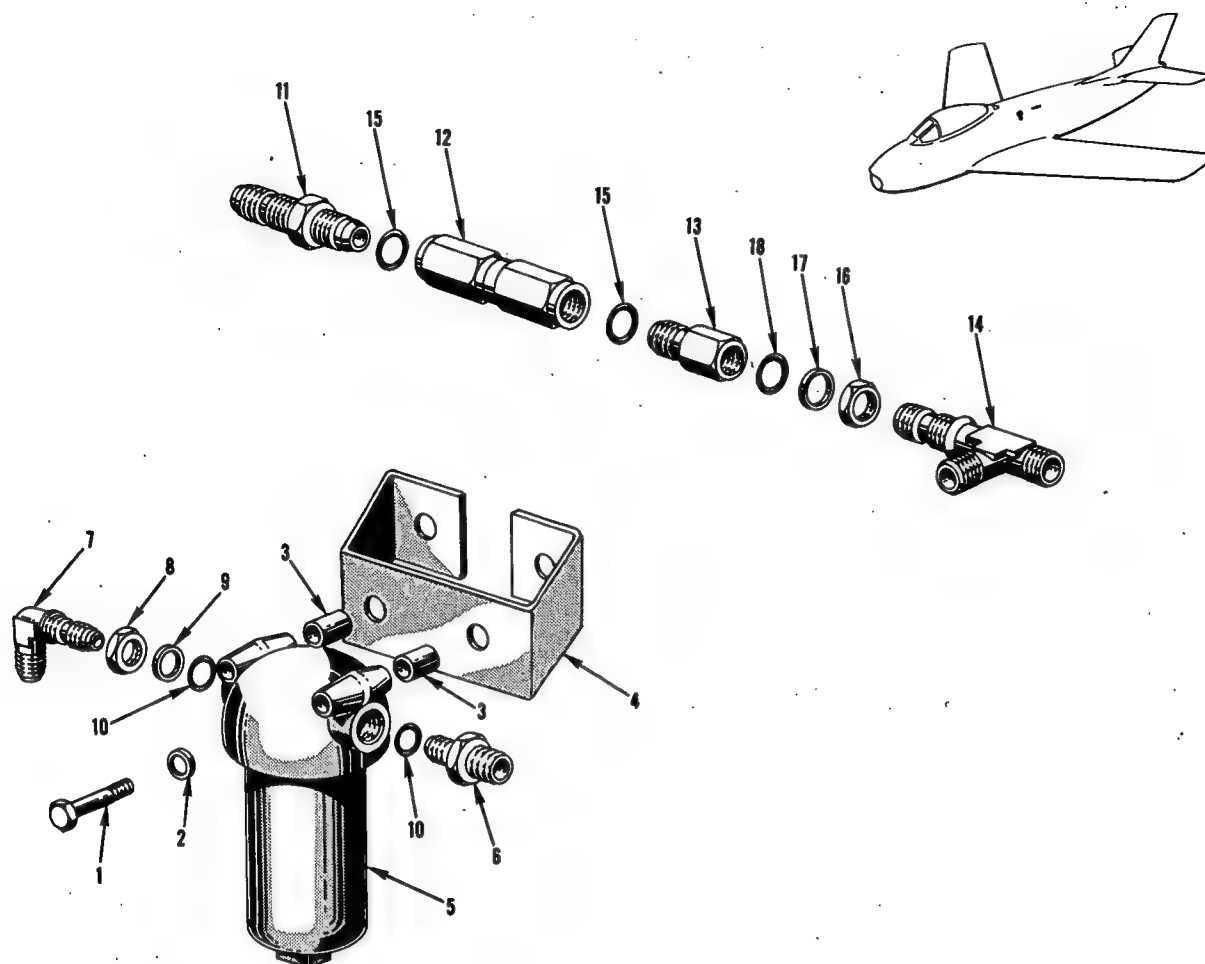


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FIGURE 203 - FUSELAGE STATION 181 TO STATION 236 HYDRAULIC COUPLINGS

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
203	No Number	FUSELAGE STATION 181 TO STATION 236 HYDRAULIC COUPLINGS . . . . . Ref									
		(see figure 201 for next assembly)									
-1	3005S4-4D	.	.	.	.	.	.	.	COUPLING HALF (AQ)	1	
-2	3005S4-6D	.	.	.	.	.	.	.	COUPLING HALF (AQ)	7	
-3	3005S4-8D	.	.	.	.	.	.	.	COUPLING HALF (AQ)	3	
-4	3005S4-12D	.	.	.	.	.	.	.	COUPLING HALF (AQ)	2	
-5	3055S11-6D	.	.	.	.	.	.	.	COUPLING HALF (AQ)	1	
-6	3055S11-8D	.	.	.	.	.	.	.	COUPLING HALF (AQ)	1	
-7	3055S11-12D	.	.	.	.	.	.	.	COUPLING HALF (AQ)	2	
-8	AN520-10R8	.	.	.	.	.	.	.	SCREW	51	
-9	AN365-1032	.	.	.	.	.	.	.	NUT	51	
-10	AN6289-6	.	.	.	.	.	.	.	NUT, Flared tube universal fitting	2	
-11	AN6291-6	.	.	.	.	.	.	.	RING, Hydraulic fitting gasket back-up	2	
-12	AN6290-6	.	.	.	.	.	.	.	GASKET, Straight thread tube fitting boss	5	
-13	AN927-6D	.	.	.	.	.	.	.	ELBOW	1	
-14	AN6280-6	.	.	.	.	.	.	.	VALVE, 3000 psi hydraulic check internal ports	2	
-15	MS21902D6	.	.	.	.	.	.	.	UNION, Flareless tube	3	
-16	AN960D10L	.	.	.	.	.	.	.	WASHER	102	
-17	AN6289-12D	.	.	.	.	.	.	.	NUT, Flared tube universal fitting	2	
-18	AN6291-12	.	.	.	.	.	.	.	RING, Hydraulic fitting gasket back-up	2	
-19	AN6290-12	.	.	.	.	.	.	.	GASKET, Straight thread tube fitting boss	4	
-20	AN927-12D	.	.	.	.	.	.	.	ELBOW	2	
-21	MS21902D12	.	.	.	.	.	.	.	UNION, Flareless tube	2	
-22	AN6289-8D	.	.	.	.	.	.	.	NUT, Flared tube universal fitting	1	
-23	AN6291-8	.	.	.	.	.	.	.	RING, Hydraulic fitting gasket back-up	1	
-24	AN6290-8	.	.	.	.	.	.	.	GASKET, Straight thread tube fitting boss	4	
-25	AN927-8D	.	.	.	.	.	.	.	ELBOW	1	
-26	AN6280-8	.	.	.	.	.	.	.	VALVE, 3000 psi hydraulic check internal ports	1	
-27	MS21902D8	.	.	.	.	.	.	.	UNION, Flareless tube	2	

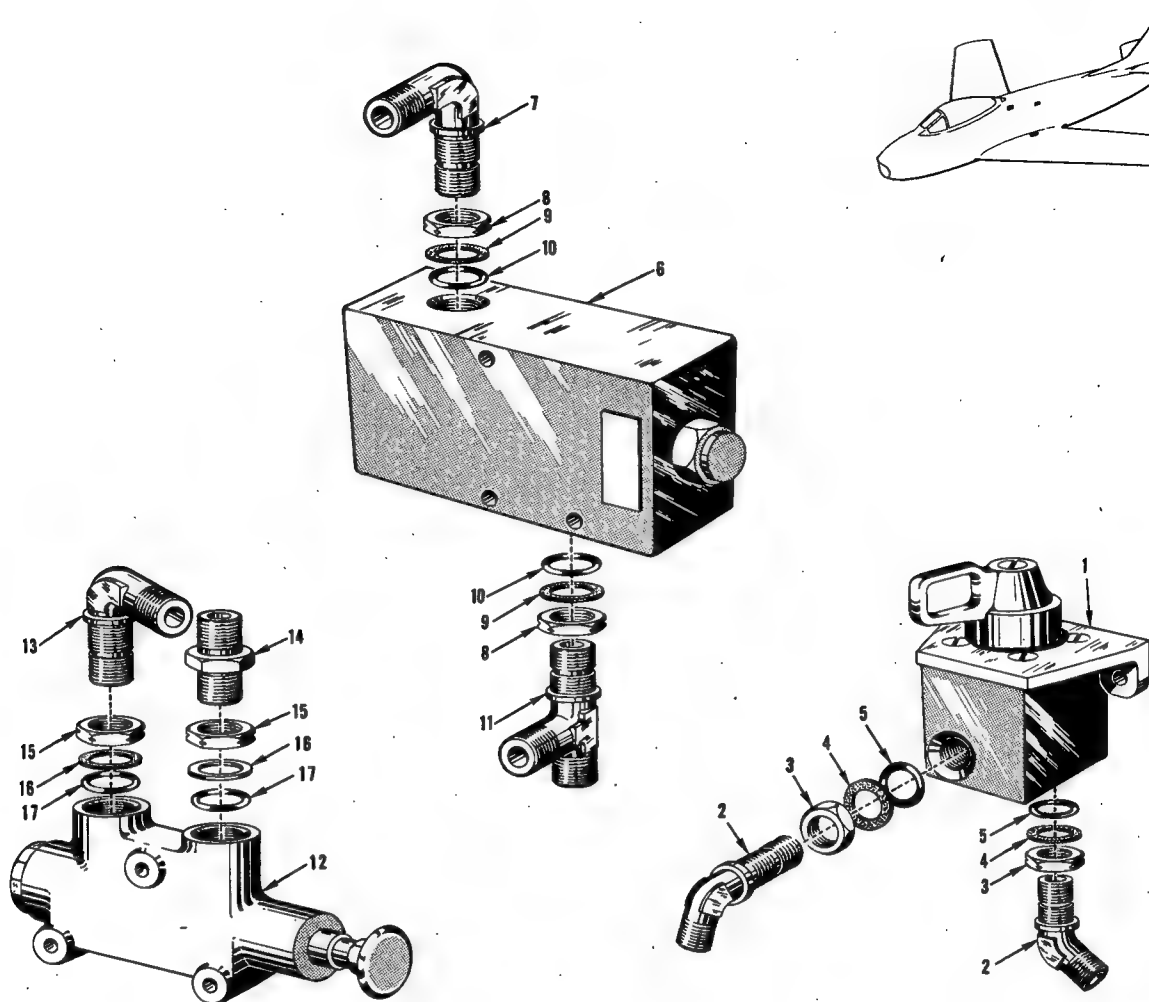
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FIGURE 204 - HYDRAULIC FLIGHT CONTROL TRANSMITTER SNUBBER AND CASE DRAIN FILTER ASSEMBLIES

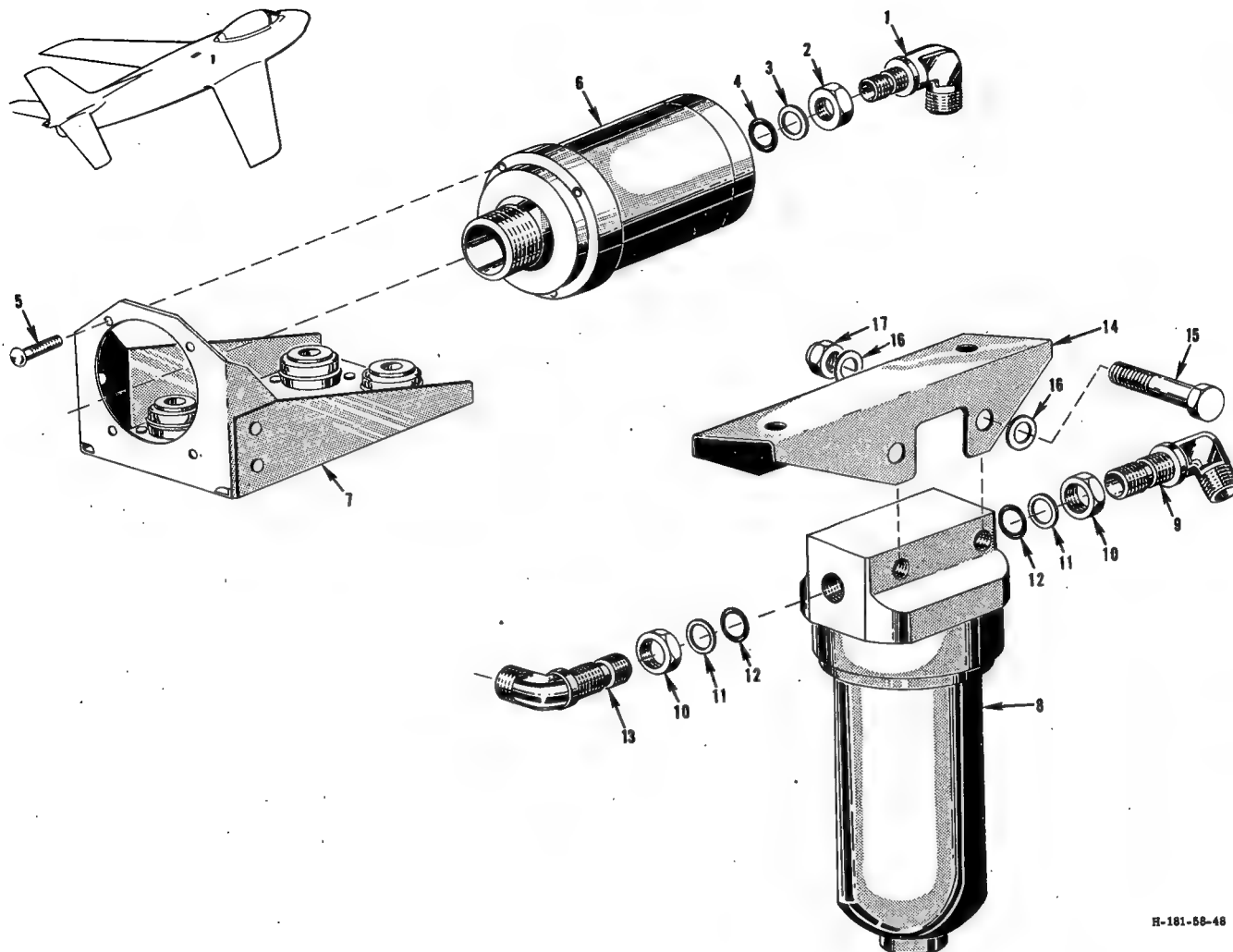
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
204		HYDRAULIC FLIGHT CONTROL TRANSMITTER SNUBBER AND CASE DRAIN FILTER ASSEMBLIES									
	181-58610	HYDRAULIC EQUIPMENT ASSEMBLY, Filter flight control system . . Ref case drain (see figure 201 for next assembly)									
-1	AN3-17A								BOLT . . . . .	2	
-2	AN960D10								WASHER . . . . .	2	
-3	NAS43DD3-15								SPACER, Screw and bolt. . . . .	2	
-4	181-58325								BRACKET, Hydraulic normal flight control case drain filter. . . . .	1	
-5	AN6234-1								FILTER . . . . .	1	
-6	MS21916D6-4								REDUCER. . . . .	1	
-7	MS21918D4								ELBOW. . . . .	1	
-8	AN6289-4								NUT. . . . .	1	
-9	AN6291-4								RING . . . . .	1	
-10	AN6290-4								GASKET . . . . .	2	
	181-58669	HYDRAULIC EQUIPMENT ASSEMBLY, Snubber normal flight control. . Ref transmitter (see figure 201 for next assembly)									
-11	AN832-4D								UNION. . . . .	1	
-12	18D2								VALVE, Pressure snubber (OPS) . . . . .	1	
-13	MS21915D6-4								BUSHING. . . . .	1	
-14	MS21912-6D								TEE. . . . .	1	
-15	AN6290-4								GASKET . . . . .	2	
-16	AN6289-6D								NUT. . . . .	1	
-17	AN6291-6								RING . . . . .	1	
-18	AN6290-6								GASKET . . . . .	1	



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FIGURE 205 - HYDRAULIC FLIGHT CONTROL DUMP RELIEF AND FILLING VALVES

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
205	181-58620	HYDRAULIC FLIGHT CONTROL DUMP, RELIEF AND FILLING VALVES									
		. HYDRAULIC EQUIPMENT ASSEMBLY, Valve normal flight control . . Ref									
		accumulator press. dump (see fig. 201 for next assy)									
-1	10-1006								VALVE (Proof Industries) . . . . .	1	
-2	MS21907D4								ELBOW, Flareless tube and universal 45° . . . . .	2	
-3	AN6289-4								NUT, Flared tube universal fitting . . . . .	2	
-4	AN6291-4								RING, Hydraulic fitting gasket back-up . . . . .	2	
-5	AN6290-4								GASKET, Straight thread tube fitting boss . . . . .	2	
	181-58674	. HYDRAULIC EQUIPMENT ASSEMBLY, Valve flight control . . . . . Ref									
		system relief (see figure 201 for next assembly)									
-6	AN6279-6CD								VALVE, Hydraulic pressure relief two port . . . . .	1	
-7	MS21908D6								ELBOW, Bulkhead universal 90° flareless tube . . . . .	1	
-8	AN6289-6								NUT, Flared tube universal fitting . . . . .	2	
-9	AN6291-6								RING, Hydraulic fitting gasket back-up . . . . .	2	
-10	AN6290-6								GASKET, Straight thread tube fitting boss . . . . .	2	
-11	MS21912D6								TEE, Flareless tube with bulkhead on run . . . . .	1	
	181-58695	. HYDRAULIC EQUIPMENT ASSEMBLY, Valve flight control . . . . . Ref									
		system filling (see figure 201 for next assembly)									
-12	MOC6-05								VALVE, Mechanically operated check (BTP) . . . . .	1	
-13	MS21908D6								ELBOW, Bulkhead universal 90° flareless tube . . . . .	1	
-14	MS21902D6								UNION, Flareless tube . . . . .	1	
-15	AN6289-6								NUT, Flared tube universal fitting . . . . .	2	
-16	AN6291-6								RING, Hydraulic fitting gasket back-up . . . . .	2	
-17	AN6290-6								GASKET, Straight thread tube fitting boss . . . . .	2	



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FIGURE 206 - HYDRAULIC FLIGHT CONTROL TRANSMITTER AND FILTER ASSEMBLIES

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
206	181-58624	HYDRAULIC FLIGHT CONTROL TRANSMITTER AND FILTER ASSEMBLIES									
		HYDRAULIC EQUIPMENT ASSEMBLY, Transmitter normal flight. . . . Ref									
		control pressure (see figure 201 for next assembly)									
-1	AN833-4D								ELBOW. . . . .	1	
-2	AN6289-4								NUT. . . . .	1	
-3	AN6291-4								RING. . . . .	1	
-4	AN6290-4								GASKET. . . . .	1	
	181-51908-10								SUPPORT ASSEMBLY, Hydraulic pressure transmitter complete. . .	1	
-5	AN515-6R6								SCREW. . . . .	4	
-6	No Number								TRANSMITTER, Hyd pressure type N1 (R88T2652-100) (GFP). . .	1	
-7	181-51139								SUPPORT ASSY, Transmitter normal flight control pressure. . .	1	
	809-2								MOUNT, Vibration (RAI). . . . .	4	
	181-58683								HYDRAULIC EQUIPMENT ASSEMBLY, Filter alternate flight control. .	1	
		(see figure 201 for next assembly)									
-8	38426								FILTER, Hyd replaceable micronic element line type (PUP). . .	1	
-9	MS21908D6								ELBOW. . . . .	1	
-10	AN6289-6								NUT. . . . .	2	
-11	AN6291-6								RING. . . . .	2	
-12	AN6290-6								GASKET. . . . .	2	
-13	MS21907D6								ELBOW. . . . .	1	
-14	181-58110								BRACKET, Hyd aileron alternate flight control filter. . . .	1	
-15	AN4-21A								BOLT. . . . .	2	
-16	AN960D10L								WASHER. . . . .	4	
-17	AN365-428								NUT. . . . .	2	

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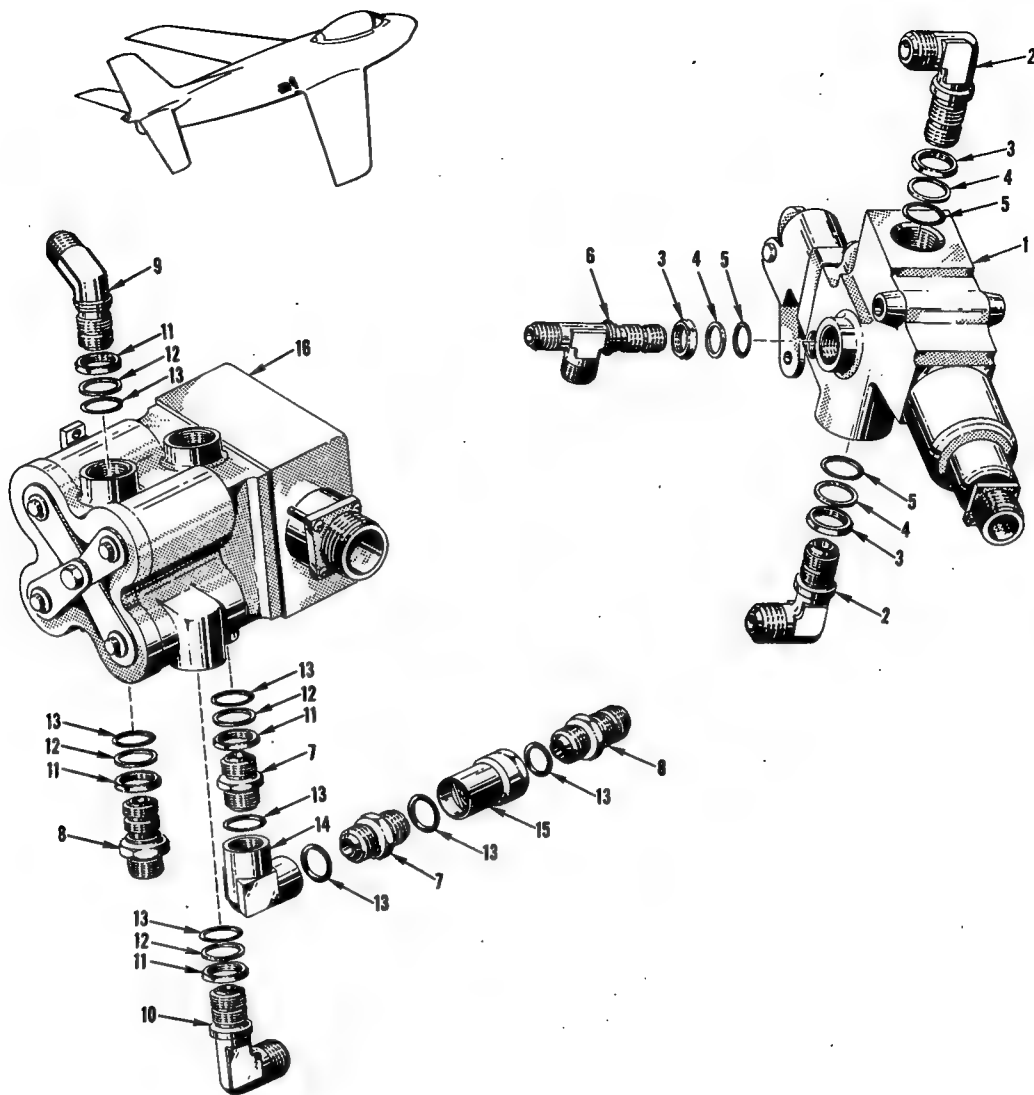
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FUSELAGE (Cont)

Section II

## Group Assembly Parts List

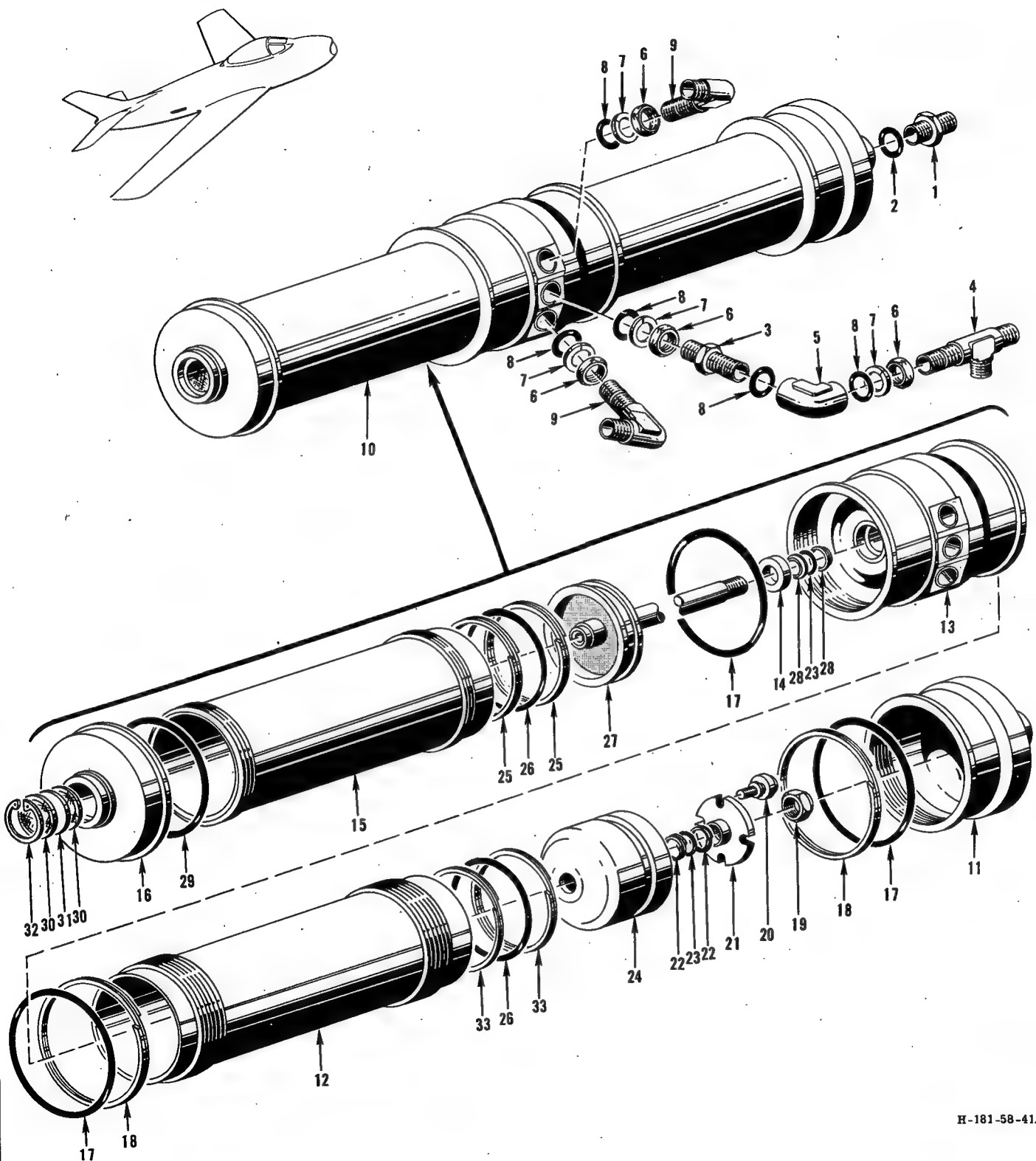


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FIGURE 207 - HYDRAULIC FLIGHT CONTROL CHANGEOVER AND FAIRING DOOR SELECTOR VALVES

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
207		HYDRAULIC FLIGHT CONTROL CHANGEOVER AND FAIRING DOOR SELECTOR VALVES									
	181-58675	HYDRAULIC EQUIPMENT ASSEMBLY, Valve flight control system changeover (see figure 201 for next assembly)									Ref
-1	26295	VALVE, Solenoid operated 2 position 3 way manual over-ride normally open (AP)									1
-2	MS21908D6	ELBOW, Bulkhead universal 90° flareless tube									2
-3	AN6289-6	NUT, Flared tube universal fitting									3
-4	AN6291-6	RING, Hydraulic fitting gasket back-up									3
-5	AN6290-6	GASKET, Straight thread tube fitting boss									3
-6	MS21912D6	TUBE, Flareless tube with bulkhead on run									1
	181-58648	HYDRAULIC EQUIPMENT ASSEMBLY, Valve alighting gear and fairing door selector (see figure 201 for next assy)									Ref
-7	MS21902D6	UNION, Flareless tube									2
-8	MS21903D6	UNION, Flareless tube 3/8 bulkhead and universal									2
-9	MS21907D6	ELBOW, Flareless tube and universal 45°									2
-10	MS21908D6	ELBOW, Bulkhead universal 90° flareless tube									2
-11	AN6289-6D	NUT, Flared tube universal fitting									6
-12	AN6291-6	RING, Hydraulic fitting gasket back-up									6
-13	AN6290-6	GASKET, Straight thread tube fitting boss									10
-14	AN927-6D	ELBOW									1
-15	27610-6	VALVE, Hydraulic priority 3000 psi (HYRM)									1
-16	11030	VALVE, Solenoid selector (Mar-Vista Engineering)									1

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FIGURE 208 - ACCUMULATOR FLIGHT CONTROL SYSTEM HYDRAULIC EQUIPMENT ASSEMBLY

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
208	181-58673	HYDRAULIC EQUIPMENT ASSEMBLY, Accumulator flight control system. Ref (see figure 201 for next assembly)									
-1	MS21902D4	.	.	.	.	.	.	.	UNION	1	
-2	AN6290-4	.	.	.	.	.	.	.	GASKET	1	
-3	MS21903D6	.	.	.	.	.	.	.	UNION	1	
-4	MS21912D6	.	.	.	.	.	.	.	TEE	1	
-5	AN927-6D	.	.	.	.	.	.	.	ELBOW	1	
-6	AN6289-6	.	.	.	.	.	.	.	NUT	4	
-7	5R15-6	.	.	.	.	.	.	.	RING, Split back-up (NA)	4	
-8	AN6290-6	.	.	.	.	.	.	.	GASKET	5	
-9	MS21908D6	.	.	.	.	.	.	.	ELBOW	2	
-10	177-58047-10	.	.	.	.	.	.	.	ACCUMULATOR ASSEMBLY, Hydraulic 60 cu in. self displacing (supersedes 177-58047 for future procurement)	1	
-11	165-58372-5	.	.	.	.	.	.	.	CYLINDER END, Hydraulic 60 cu in. accumulator	1	
-12	165-58117	.	.	.	.	.	.	.	CYLINDER, Hydraulic 60 cu in. self displacing accumulator. pressure	1	
	165-58115	.	.	.	.	.	.	.	HEAD ASSEMBLY, Hydraulic 60 cu in. self displacing accumulator	1	
-13	165-58115-3	.	.	.	.	.	.	.	HEAD, Hydraulic 60 cu in. self displacing accumulator	1	
-14	165-58115-7	.	.	.	.	.	.	.	BUSHING, Hydraulic 60 cu in. self displacing accumulator	1	
-15	165-58118	.	.	.	.	.	.	.	CYLINDER, Hydraulic 60 cu in. self displacing accumulator. retainer	1	
-16	165-58376	.	.	.	.	.	.	.	CAP, Hydraulic 60 cu in. self displacing accumulator	1	
-17	AN6230-14	.	.	.	.	.	.	.	GASKET	3	
-18	5R14-14	.	.	.	.	.	.	.	RING, Spiral back-up (NA)	2	
-19	AN363-720	.	.	.	.	.	.	.	NUT	1	
-20	165-58410-3	.	.	.	.	.	.	.	SCREW, Hydraulic 60 cu in. self displacing accumulator retainer	4	
-21	165-58404	.	.	.	.	.	.	.	RETAINER, Hydraulic 60 cu in. self displacing accumulator. "O" ring	1	
-22	5R16-10	.	.	.	.	.	.	.	RING, Spiral back-up (NA)	2	
-23	AN6227-10	.	.	.	.	.	.	.	PACKING	2	
-24	165-58403	.	.	.	.	.	.	.	PISTON, Hydraulic 60 cu in. self displacing accumulator	1	
-25	5R16-37	.	.	.	.	.	.	.	RING, Spiral back-up (NA)	2	
-26	AN6227-37	.	.	.	.	.	.	.	PACKING	2	
-27	165-58405	.	.	.	.	.	.	.	ROD ASSEMBLY, Hydraulic 60 cu in. self displacing accumulator	1	
-28	165-58474	.	.	.	.	.	.	.	RING, Hydraulic delta back-up	2	
-29	AN6230-13	.	.	.	.	.	.	.	GASKET	2	
-30	165-58112	.	.	.	.	.	.	.	SCREEN ASSEMBLY, Hydraulic 60 cu in. self displacing	2	
-31	165-58375	.	.	.	.	.	.	.	FILTER, Hydraulic 60 cu in. accumulator	1	
-32	NAS50-118	.	.	.	.	.	.	.	RING, Internal retainer	1	
-33	177-58101-37	.	.	.	.	.	.	.	RING, Hydraulic special dynamic teflon	2	

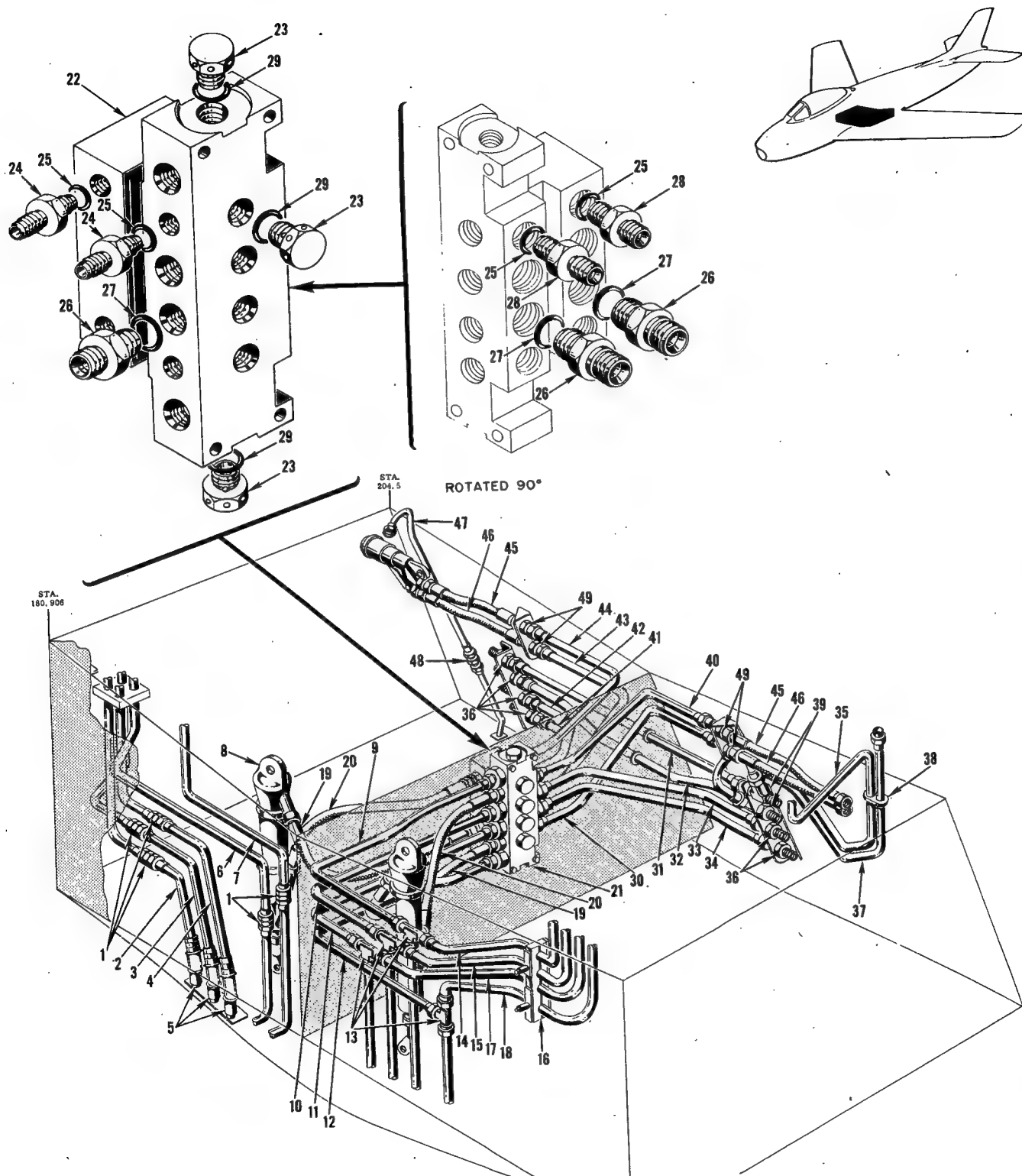


FIGURE 209 - LH AND RH WHEEL WELL HYDRAULIC EQUIPMENT INSTALLATION

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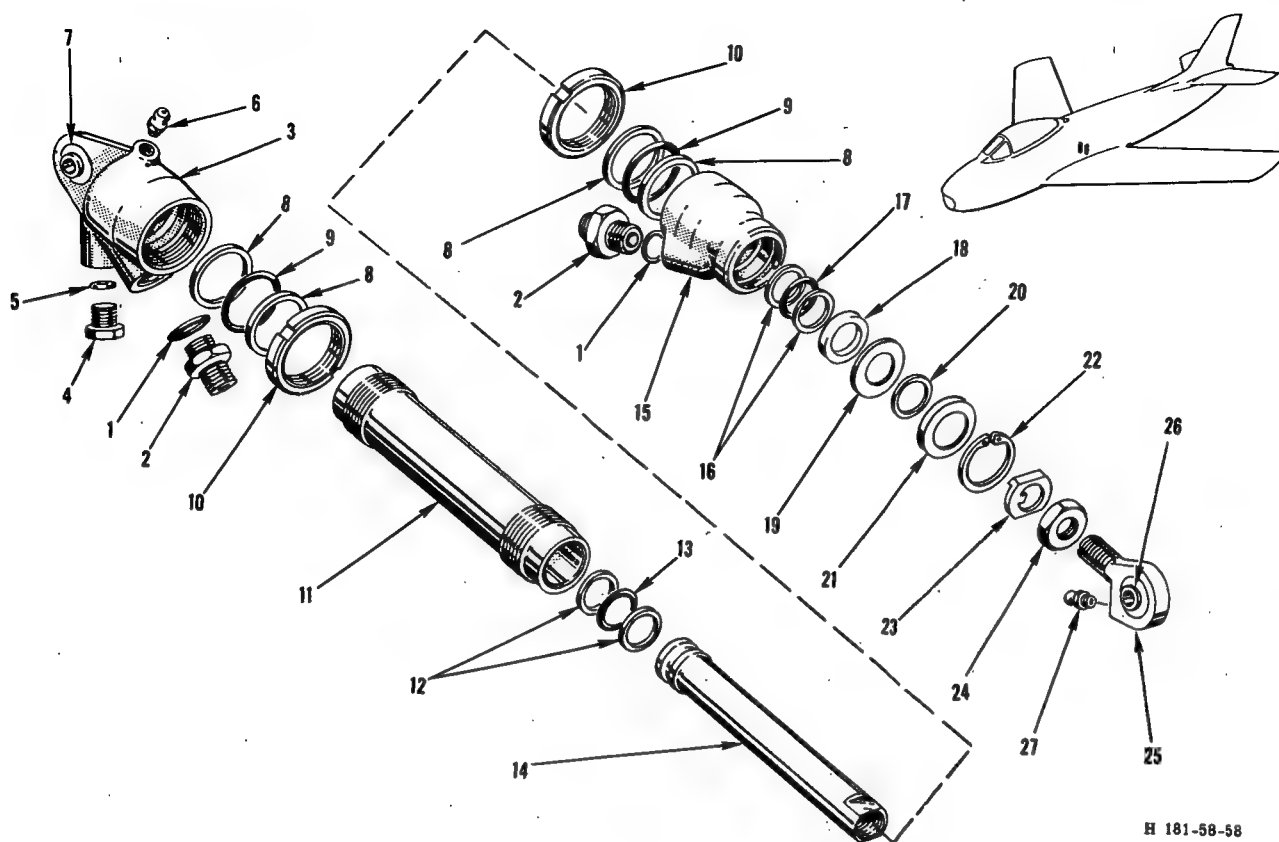
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## Group Assembly Parts List

FUSELAGE (Cont)

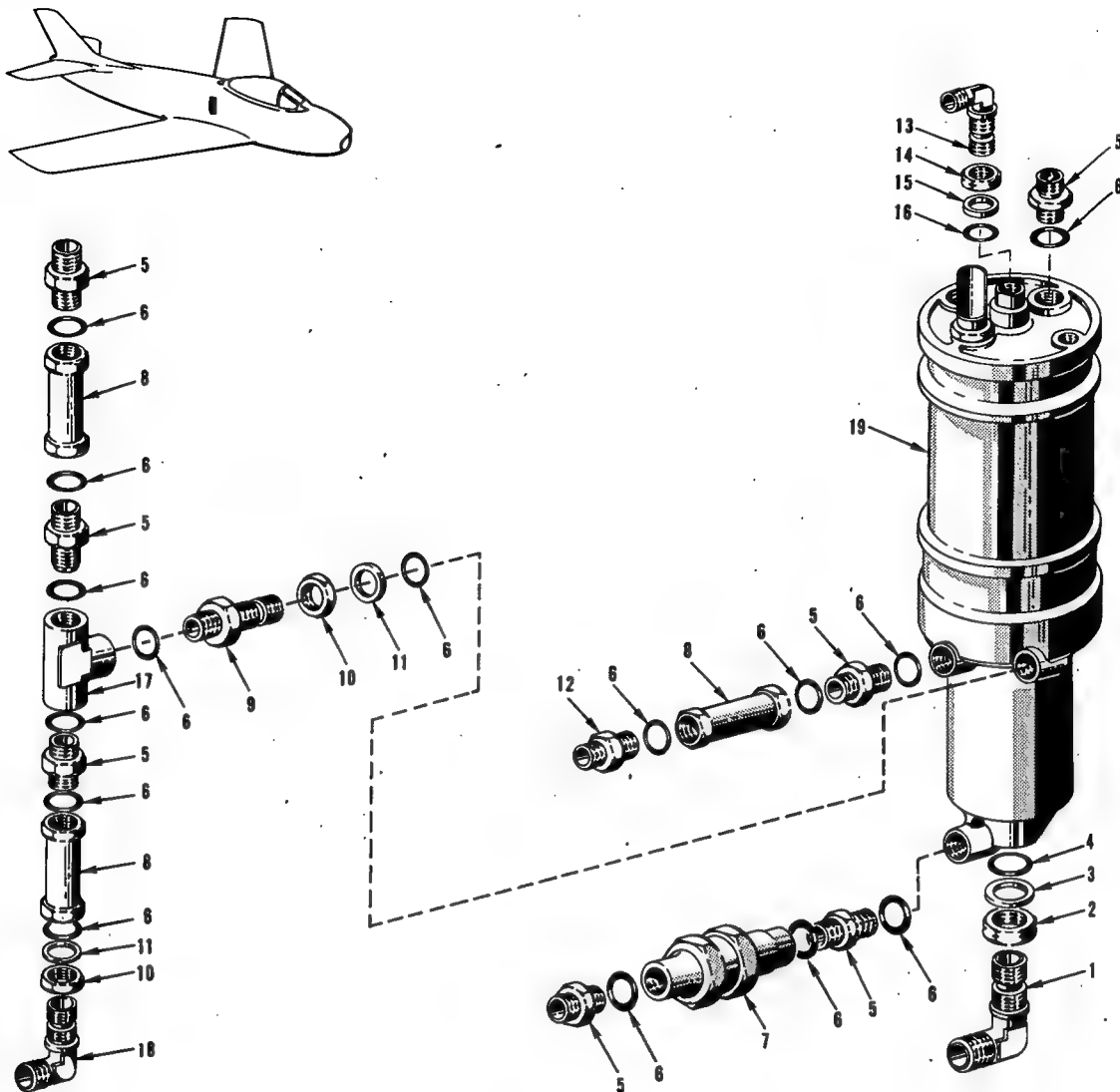
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
209	181-58009	HYDRAULIC EQUIPMENT INSTALLATION, Wheel well LH and RH . . . . . Ref (see figure 87 for next assembly)									
-1	MS21902D6	.	.	.	.	.	.	.	UNION	5	
-2	181-58839-67	.	.	.	.	.	.	.	LINE ASSY, Drain from union sta 180 to hose sta 180 RH side	1	
-3	181-58839-65	.	.	.	.	.	.	.	LINE ASSY, Drain from union sta 180 to hose sta 180 RH side	1	
-4	181-58839-63	.	.	.	.	.	.	.	LINE ASSY, Drain from union sta 180 to hose sta 180 RH side	1	
-5	3H2L-G18	.	.	.	.	.	.	.	HOSE (NA)	3	
	AN737TW26	.	.	.	.	.	.	.	CLAMP	3	
-6	181-58839-43	.	.	.	.	.	.	.	LINE ASSY, Normal flight control return from union at . . . . . station 181 to elbow at station 181	1	
-7	181-58839-73	.	.	.	.	.	.	.	LINE ASSY, Normal flight control pressure from union at . . . . . station 181 to tee at station 181	1	BA,C-
	181-58839-45	.	.	.	.	.	.	.	LINE ASSY, Normal flight control pressure from union at . . . . . station 181 to tee at station 181	1	A,BB-BY
-8	181-58634-1 & -2	.	.	.	.	.	.	.	HYD EQUIP ASSY, Cyl hyd main alighting gear fair, door . . . . . actuating LH and RH (see fig. 210 for detail breakdown)	1	
-9	181-58839-47	.	.	.	.	.	.	.	LINE ASSY, Fairing door close from manifold RH side to . . . . . tee at station 180.906	1	
-10	181-58839-49	.	.	.	.	.	.	.	LINE ASSY, Alighting gear down from manifold LH side to . . . . . tee at station 180.906	1	
-11	181-58839-51	.	.	.	.	.	.	.	LINE ASSY, Alighting gear up from manifold LH side to . . . . . tee at station 180.906	1	
-12	181-58839-61	.	.	.	.	.	.	.	LINE ASSY, Fairing door open from manifold LH side to . . . . . tee at station 180.906	1	
-13	MS21906D6	.	.	.	.	.	.	.	TEE	4	
-14	181-58839-53	.	.	.	.	.	.	.	LINE ASSY, Fairing door close from tee at sta 181 to landing . gear selector valve	1	
-15	181-58839-55	.	.	.	.	.	.	.	LINE ASSY, Alighting gear down from tee at station 181 to . . landing gear selector valve	1	
-16	181-58137	.	.	.	.	.	.	.	SUPPORT ASSY, Hydraulic fuselage station 180.906 LH . . . . .	1	
-17	181-58839-57	.	.	.	.	.	.	.	LINE ASSY, Alighting gear up from tee at station 181 . . . . . to landing gear selector valve	1	
-18	181-58839-59	.	.	.	.	.	.	.	LINE ASSY, Fairing door open from tee sta 181 to LG sel valve	1	
-19	3H3-4-17-1/2	.	.	.	.	.	.	.	HOSE ASSY, Plastic covered (make from MS28741-4-17-1/2) (NA)	2	
-20	3H3-4-15-1/2	.	.	.	.	.	.	.	HOSE ASSY, Plastic covered (make from MS28741-4-15-1/2) (NA)	2	
-21	181-58642	.	.	.	.	.	.	.	HYDRAULIC EQUIPMENT ASSY, Manifold main alighting gear . . . . .	1	
-22	181-58042	.	.	.	.	.	.	.	MANIFOLD, Hydraulic main alighting gear system . . . . .	1	
-23	AN814-306	.	.	.	.	.	.	.	PLUG AND BLEEDER	6	
-24	AN815-4D	.	.	.	.	.	.	.	UNION	8	
-25	AN6290-4	.	.	.	.	.	.	.	GASKET	8	
-26	MS21902D6	.	.	.	.	.	.	.	UNION	8	
-27	AN6290-6	.	.	.	.	.	.	.	GASKET	8	
-28	MS21902D4	.	.	.	.	.	.	.	UNION	4	
-29	AN6290-3	.	.	.	.	.	.	.	GASKET	6	
-30	181-58839-13	.	.	.	.	.	.	.	LINE ASSY, Fairing door lock from manifold LH to bracket . . at canted station 215	1	
-31	181-58839-19	.	.	.	.	.	.	.	LINE ASSY, Alternate flight control return from tee on . . . . . bracket LH to union on bracket RH side	1	
-32	181-58839-21	.	.	.	.	.	.	.	LINE ASSY, Alternate flight control pressure from tee on . . . . . bracket LH to union on bracket RH side	1	
-33	181-58839-15	.	.	.	.	.	.	.	LINE ASSY, Alighting gear down from manifold to bracket . . . . . canted station 215	1	
-34	181-58839-17	.	.	.	.	.	.	.	LINE ASSY, Alighting gear up from manifold to bracket . . . . . at canted station 215	1	
-35	181-58839-39	.	.	.	.	.	.	.	LINE ASSY, Alternate flight control pressure from tee at . . . . . canted station 215 to filter at station 206-1/2 LH	1	
-36	MS21903D6	.	.	.	.	.	.	.	UNION	6	
	AN960D916	.	.	.	.	.	.	.	WASHER	6	
	AN924-6D	.	.	.	.	.	.	.	NUT	6	
-37	181-58839-71	.	.	.	.	.	.	.	LINE ASSY, Alternate flight control return from tee at . . . . . canted station 215 to union at station 706-1/2 LH	1	BA,C-
	181-58839-43	.	.	.	.	.	.	.	LINE ASSY, Alternate flight control return from tee at . . . . . canted station 215 to union at station 206-1/2 LH	1	A,BB-BY
-38	3G1-3H2	.	.	.	.	.	.	.	GROMMET (NA)	1	
-39	MS21912D6	.	.	.	.	.	.	.	TEE	2	
	AN960D916	.	.	.	.	.	.	.	WASHER	2	
	AN924-6D	.	.	.	.	.	.	.	NUT	2	
-40	181-58839-11	.	.	.	.	.	.	.	LINE ASSY, Fairing door lock from manifold LH to bracket . . at canted station 215	1	
-41	181-58839-25	.	.	.	.	.	.	.	LINE ASSY, Alighting gear up from manifold to bracket at . . . canted station 215 RH side	1	
-42	181-58839-27	.	.	.	.	.	.	.	LINE ASSY, Alighting gear down from manifold to bracket . . . . at canted station 215 RH side	1	
-43	181-58839-23	.	.	.	.	.	.	.	LINE ASSY, Fairing door open manifold to bracket at . . . . . canted station 215 RH side	1	
-44	181-58839-29	.	.	.	.	.	.	.	LINE ASSY, Fairing door lock from manifold to bracket . . . . . at canted station 215 RH side	1	
-45	3H3-4-11-1/2	.	.	.	.	.	.	.	HOSE ASSY, Plastic covered (make from MS28741-4-11-1/2) (NA)	2	
-46	3H3-4-12-1/2	.	.	.	.	.	.	.	HOSE ASSY, Plastic covered (make from MS28741-4-12-1/2) (NA)	2	
-47	181-58839-69	.	.	.	.	.	.	.	LINE ASSY, Drain quick disconnect station 202 RH side to . . union canted station 215 RH side	1	
-48	MS21902D4	.	.	.	.	.	.	.	UNION	4	
-49	MS21901D4	.	.	.	.	.	.	.	ADAPTER	4	
	AN960D716	.	.	.	.	.	.	.	WASHER	4	
	AN924D4	.	.	.	.	.	.	.	NUT	4	



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FIGURE 210 - CYLINDER MAIN ALIGHTING GEAR FAIRING DOOR OPERATING LH AND RH HYDRAULIC EQUIPMENT ASSEMBLY

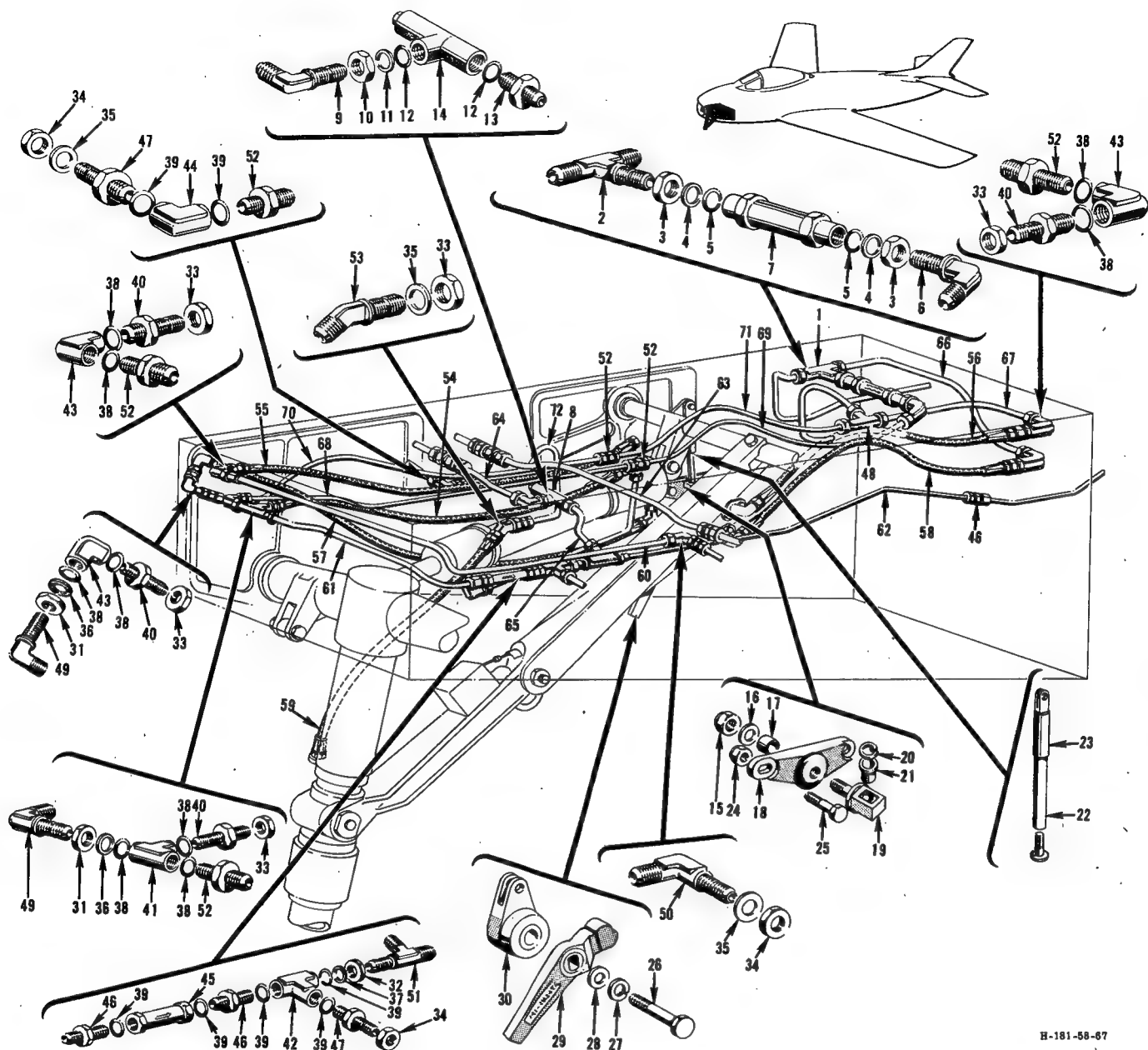
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
210	181-58634-1								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder main alighting gear fairing door operating LH (see fig. 209 for next assembly)	Ref	
	181-58634-2								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder main alighting gear fairing door operating RH (see fig. 209 for next assembly)	Ref	
-1	AN6290-4								GASKET, Straight thread tube fitting boss	2	
-2	MS21900D4								ADAPTER, Flareless tube to AN flared tube	2	
	181-58034								CYLINDER ASSEMBLY, Hydraulic main alighting gear fairing door operating	1	
	181-58134-5								HEAD ASSEMBLY, Hydraulic main alighting gear fairing door operating cylinder	1	
-3	181-58134-3								HEAD, Hydraulic main alighting gear fairing door operating cylinder	1	
-4	1P6								PLUG, Hydraulic (NA)	1	
-5	AN6227-2								PACKING, "O" ring hydraulic	1	
-6	AN944-101								FITTING	1	
-7	HSBG6S								BEARING (Halfco)	1	
-8	AN6246-26								RING, Hydraulic packing back-up	1	
-9	AN6227-26								PACKING, "O" ring hydraulic	4	
-10	1N6-25								NUT, Cylinder lock (NA)	2	
-11	181-58140								BARREL, Hyd main alighting gear fairing door cylinder	2	
-12	AN6246-18								RING, Hydraulic packing back-up	1	
-13	AN6227-18								PACKING, "O" ring hydraulic	2	
-14	181-58136								PISTON ASSEMBLY, Hydraulic main alighting gear fairing door operating cylinder	1	
-15	181-58135-3								CYLINDER END, Hydraulic main alighting gear fairing door cylinder	1	
-16	AN6246-13								RING, Hydraulic packing back-up	2	
-17	AN6227-13								PACKING, "O" ring hydraulic	1	
-18	2W12-13								WASHER, Felt (NA)	1	
-19	2W1ALP45-35-40								WASHER, Plain (NA)	1	
-20	AN6231A4								SCRAPER, Rod hydraulic piston	1	
-21	7R4-13D								RETAINER, Wiper ring (NA)	1	
-22	NAS50-112								RING, Internal retainer	1	
-23	2W15-8								WASHER, Lock (NA)	1	
-24	1N7-8A								NUT, Check (NA)	1	
	181-58072-7								ROD END ASSEMBLY, Hydraulic tail bumper operating cylinder	1	
-25	181-58072-11								ROD END, Hydraulic tail bumper operating cylinder	1	
-26	HSBG6S								BEARING (Halfco)	1	
-27	AN944-101								FITTING	1	



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FIGURE 211 - RESERVOIR NORMAL FLIGHT CONTROL SYSTEM HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
211	181-58653	HYDRAULIC EQUIPMENT ASSEMBLY, Reservoir normal flight control system (see figure 201 for next assembly)									Ref
-1	MS21908D12	.	.	.	.	.	.	.	ELBOW	1	
-2	AN6289-12D	.	.	.	.	.	.	.	NUT	1	
-3	AN6291-12	.	.	.	.	.	.	.	RING	1	
-4	AN6290-12	.	.	.	.	.	.	.	GASKET	7	
-5	MS21902D6	.	.	.	.	.	.	.	UNION	7	
-6	AN6290-6	.	.	.	.	.	.	.	GASKET	15	
-7	39404	.	.	.	.	.	.	.	FILLER, Hydraulic oil (PUP)	1	
-8	AN6280-6	.	.	.	.	.	.	.	VALVE	3	
-9	MS21903D6	.	.	.	.	.	.	.	UNION	1	
-10	AN6289-6	.	.	.	.	.	.	.	NUT	2	
-11	AN6291-6	.	.	.	.	.	.	.	RING	2	
-12	MS21916D6-4	.	.	.	.	.	.	.	REDUCER	1	
-13	MS21908D4	.	.	.	.	.	.	.	ELBOW	1	
-14	AN6289-4	.	.	.	.	.	.	.	NUT	1	
-15	AN6291-4	.	.	.	.	.	.	.	RING	1	
-16	AN6290-4	.	.	.	.	.	.	.	GASKET	1	
-17	AN926-6D	.	.	.	.	.	.	.	TEE	1	
-18	MS21908D6	.	.	.	.	.	.	.	ELBOW	1	
-19	187-58039	.	.	.	.	.	.	.	RESERVOIR ASSEMBLY, Hydraulic flight control system (supersedes 187-58038-10 for future procurement) (see figure 179 for detail breakdown)	1	



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FIGURE 212 - AUXILIARY ALIGHTING GEAR STATION 0 TO STATION 53 HYDRAULIC EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1 2 3 4 5 6 7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
212	181-58016		HYDRAULIC EQUIPMENT INSTALLATION, Auxiliary alighting gear . . . Ref		
-1	181-58645		sta 0 to sta 53 (see figure 73 for next assembly)		
			HYDRAULIC EQUIPMENT ASSEMBLY, Valve auxiliary alighting . . . 1		
-2	MS21909D6		gear restrictor		
-3	AN6289-6D		TEE, Bulkhead and universal flareless tube . . . 1		
-4	AN6291-6		NUT, Flared tube universal fitting . . . 2		
-5	AN6290-6		RING, Hydraulic fitting gasket back-up . . . 2		
-6	MS21908D6		GASKET, Straight thread tube fitting boss . . . 2		
-7	1V4-20-30		ELBOW, Bulkhead universal 90° flareless tube . . . 1		
-8	181-58688		VALVE ASSEMBLY, Hydraulic one-way restrictor (NA) . . . 1		
			HYDRAULIC EQUIPMENT ASSEMBLY, Valve auxiliary alighting . . . 1		
-9	MS21908D4		gear down system thermal relief		
-10	AN6289D4		ELBOW, Bulkhead and universal 90° flareless tube . . . 1		
-11	AN6291-4		NUT, Flared tube universal fitting . . . 1		
-12	AN6290-4		RING, Hydraulic fitting gasket back-up . . . 1		
-13	MS21916D6-4		GASKET, Straight thread tube fitting boss . . . 2		
-14	AN6245B4		REDUCER, External thread flareless tube . . . 1		
			VALVE, Hydraulic thermal expansion relief . . . 1		



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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
212	181-58256	.	.	.	.	.	.	.	SUPPORT ASSEMBLY, Hydraulic auxiliary gear catapult extension selector valve control rod guide	1	
-15	AN364-524	.	.	.	.	.	.	.	NUT	1	
-16	AN960D516	.	.	.	.	.	.	.	WASHER	1	
-17	NAS43C5-12A	.	.	.	.	.	.	.	SPACER, Screw and bolt	1	
-18	181-58246	.	.	.	.	.	.	.	SUPPORT ASSEMBLY, Hydraulic auxiliary gear catapult extension selector valve guide	1	
	AN201KP5A	.	.	.	.	.	.	.	BEARING	1	
	181-58247	.	.	.	.	.	.	.	GUIDE ASSEMBLY, Hydraulic auxiliary gear catapult extension selector valve control rod	1	
-19	181-58247-3	.	.	.	.	.	.	.	GUIDE, Hydraulic auxiliary gear catapult extension selector valve control rod	1	
-20	NAS50-62	.	.	.	.	.	.	.	RING, Internal retainer	1	
-21	4B20B5-012	.	.	.	.	.	.	.	BUSHING, Press fit flanged (NA)	1	
-22	181-58251	.	.	.	.	.	.	.	BOLT, Hydraulic auxiliary gear catapult extension selector valve control rod	1	
-23	181-58249	.	.	.	.	.	.	.	ROD, Hydraulic auxiliary gear catapult extension selector valve control	1	
-24	AN 365-1032	.	.	.	.	.	.	.	NUT	2	
-25	AN3-7A	.	.	.	.	.	.	.	BOLT	2	
-26	AN3-3A	.	.	.	.	.	.	.	BOLT	1	
-27	AN935-10L	.	.	.	.	.	.	.	WASHER	1	
-28	AN960D10	.	.	.	.	.	.	.	WASHER	1	
-29	181-58248	.	.	.	.	.	.	.	HANDLE, Hydraulic auxiliary gear catapult extension selector valve control rod	1	
-30	181-58252	.	.	.	.	.	.	.	BELLCRANK, Hydraulic auxiliary gear catapult extension valve	1	
	AN201KP6A	.	.	.	.	.	.	.	BEARING	1	
-31	AN6289-4D	.	.	.	.	.	.	.	NUT, Flared tube universal fitting	2	
-32	AN6289-6D	.	.	.	.	.	.	.	NUT, Flared tube universal fitting	1	
-33	AN924-4D	.	.	.	.	.	.	.	NUT	6	
-34	AN924-6D	.	.	.	.	.	.	.	NUT	3	
-35	AN960D916	.	.	.	.	.	.	.	WASHER	3	
-36	AN6291-4	.	.	.	.	.	.	.	RING, Hydraulic fitting gasket back-up	2	
-37	AN6291-6	.	.	.	.	.	.	.	RING, Hydraulic fitting gasket back-up	1	
-38	AN6290-4	.	.	.	.	.	.	.	GASKET, Straight thread tube fitting boss	11	
-39	AN6290-6	.	.	.	.	.	.	.	GASKET, Straight thread tube fitting boss	7	
-40	AN832-4D	.	.	.	.	.	.	.	UNION	5	
-41	AN926-4D	.	.	.	.	.	.	.	TEE	1	
-42	AN926-6D	.	.	.	.	.	.	.	TEE	1	
-43	AN927-4D	.	.	.	.	.	.	.	ELBOW	4	
-44	AN927-6D	.	.	.	.	.	.	.	ELBOW	1	
-45	AN6280-6	.	.	.	.	.	.	.	VALVE, 3000 psi hydraulic check internal ports	1	
-46	MS21902D6	.	.	.	.	.	.	.	UNION, Flareless tube	3	
-47	MS21903D6	.	.	.	.	.	.	.	UNION, Flareless tube 3/8 bulkhead and universal	2	
-48	MS21905D6	.	.	.	.	.	.	.	TEE, Flareless tube	1	
-49	MS21908D4	.	.	.	.	.	.	.	ELBOW, Bulkhead universal 90° flareless tube	2	
-50	MS21908D6	.	.	.	.	.	.	.	ELBOW, Bulkhead universal 90° flareless tube	1	
-51	MS21912D6	.	.	.	.	.	.	.	TEE, Flareless tube with bulkhead on run	1	
-52	MS21916D6-4	.	.	.	.	.	.	.	REDUCER, External thread flareless tube	7	
-53	105-00330	.	.	.	.	.	.	.	ELBOW, Bulkhead 45° (WH)	1	
-54	MS28741-4-13	.	.	.	.	.	.	.	HOSE ASSEMBLY, Detachable end fitting medium pressure	1	
-55	MS28741-4-13-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY, Detachable end fitting medium pressure	1	
-56	MS28741-4-14	.	.	.	.	.	.	.	HOSE ASSEMBLY, Detachable end fitting medium pressure	1	
-57	MS28741-4-16-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY, Detachable end fitting medium pressure	1	
-58	MS28741-4-17	.	.	.	.	.	.	.	HOSE ASSEMBLY, Detachable end fitting medium pressure	1	
-59	MS28741-4-17-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY, Detachable end fitting medium pressure	1	
-60	181-58816-31	.	.	.	.	.	.	.	LINE ASSEMBLY, Emergency landing gear down from reducer at fuselage sta 21 to elbow at fuselage sta 30.25	1	
-61	181-58816-33	.	.	.	.	.	.	.	LINE ASSEMBLY, Emergency dump from reducer at fuselage station 21 to check valve at fuselage station 24	1	
-62	181-58816-35	.	.	.	.	.	.	.	LINE ASSEMBLY, Emergency dump from tee at fuselage station 30 to union at fuselage station 45	1	
-63	181-58816-37	.	.	.	.	.	.	.	LINE ASSEMBLY, Utility system pressure from union at fuselage station 31.5 LH to union fuselage station 30.5 RH	1	
-64	181-58816-39	.	.	.	.	.	.	.	LINE ASSEMBLY, Utility system return from union station 29 RH to thermal relief valve	1	
-65	181-58816-41	.	.	.	.	.	.	.	LINE ASSEMBLY, Utility system return from thermal relief valve to tee station 30 LH	1	
-66	181-58816-43	.	.	.	.	.	.	.	LINE ASSEMBLY, Landing gear up from reducer station 51.5 to tee station 50	1	
-67	181-58816-45	.	.	.	.	.	.	.	LINE ASSEMBLY, Landing gear down from reducer station 51.5 to tee station 48	1	
-68	181-58816-47	.	.	.	.	.	.	.	LINE ASSEMBLY, Landing gear up from elbow station 21 to reducer station 25	1	
-69	181-58816-49	.	.	.	.	.	.	.	LINE ASSEMBLY, Landing gear up from reducer station 25 to elbow station 49	1	
-70	181-58816-51	.	.	.	.	.	.	.	LINE ASSEMBLY, Landing gear down from elbow at station 21 to reducer at station 25	1	
-71	181-58816-53	.	.	.	.	.	.	.	LINE ASSEMBLY, Landing gear down from reducer at station 25 to tee at station 47	1	
-72	181-58816-57	.	.	.	.	.	.	.	LINE ASSEMBLY, Auxiliary gear catapult extension from elbow at station 27.25 to union at station 28.75	1	

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## Group Assembly Parts List

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FUSELAGE (Cont)

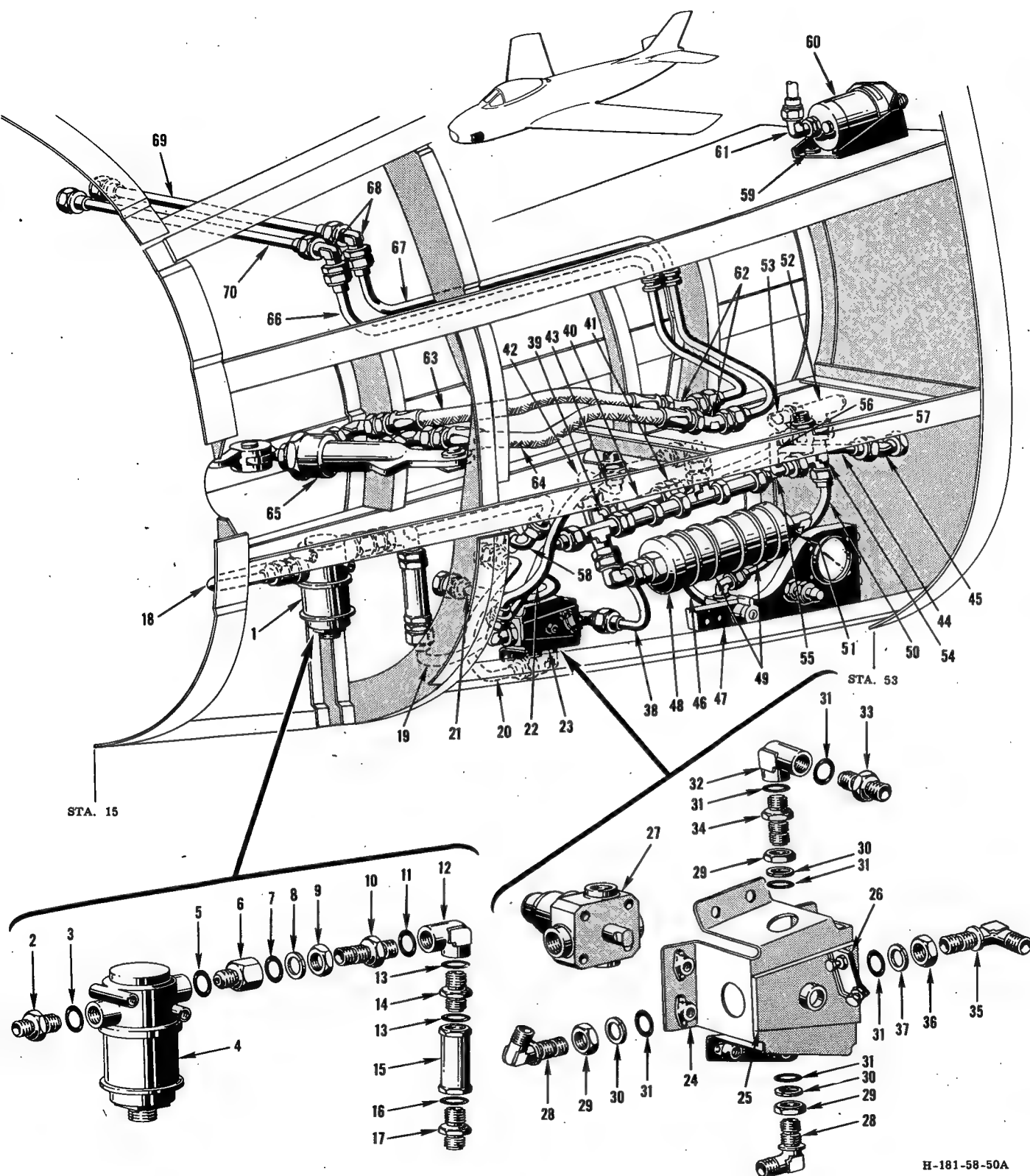


FIGURE 213 - FUSELAGE STATION 0 TO STATION 53 FORWARD ACCESS COMPARTMENT HYDRAULIC EQUIPMENT INSTALLATION

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
213	181-58005	HYDRAULIC EQUIPMENT INSTALLATION, Fuselage sta 0 to sta 53 fwd access compartment (see figure 73 for next assembly)								Ref	
	No Number	FUSELAGE STATION 0 TO STATION 53 FWD ACCESS COMPARTMENT HYDRAULIC EQUIPMENT RH SIDE (see figure 214 for detail breakdown)								Ref	
-1	181-58608	HYDRAULIC EQUIPMENT ASSEMBLY, Valve emergency auxiliary alighting gear accumulator control								1	A,BB-BY
	181-58608-10	HYDRAULIC EQUIPMENT ASSEMBLY, Valve emergency auxiliary alighting gear accumulator control								1	BA,C-
-2	MS21916D8-6	REDUCER								1	
-3	AN6290-8	GASKET								1	
-4	26275	VALVE (AP)								1	
-5	AN6290-8	GASKET								1	
-6	AN893-12D	REDUCER								1	A,BB-BY
	MS21916D8-6	REDUCER								1	BA,C-
-7	AN6290-6	GASKET								1	
-8	5R15-6	RING, Split back-up (NA)								1	A,BB-BY
-9	AN6289-6	NUT								1	A,BB-BY
-10	MS21903D6	UNION								1	A,BB-BY
-11	AN6290-6	GASKET								1	A,BB-BY
-12	AN927-6D	ELBOW								1	A,BB-BY
-13	AN6290-6	GASKET								2	A,BB-BY
-14	MS21902D6	UNION								1	A,BB-BY
-15	AN6280-6	VALVE								1	
-16	AN6290-6	GASKET								1	
-17	MS21902D6	UNION								1	
-18	181-58805-81	LINE ASSEMBLY, Utility system pressure elbow station 31.5 to selector valve station 21								1	A,BB-BY
	181-58835-29	LINE ASSEMBLY, Utility system pressure union station 31-1/2 to emergency alighting gear valve								1	BA,C-
-19	181-58805-5	LINE ASSEMBLY, Emergency auxiliary gear pressure check valve. station 27 to tee station 34								1	A,BB-BY
	181-58835-5	LINE ASSEMBLY, Emergency auxiliary gear pressure check valve. to tee station 34								1	BA,C-
-20	181-58805-83	LINE ASSEMBLY, Emergency auxiliary alighting gear pressure. elbow station 30.25 to elbow on emergency auxiliary gear selector valve								1	A,BB-BY
	181-58835-31	LINE ASSEMBLY, Emergency auxiliary alighting gear pressure elbow station 30-1/4 to elbow on emergency auxiliary gear selector valve								1	BA,C-
-21	181-58805-79	LINE ASSEMBLY, Alighting gear dump tee station 28 to elbow auxiliary gear selector valve								1	A,BB-BY
	181-58835-27	LINE ASSEMBLY, Alighting gear dump tee station 28 to elbow auxiliary gear selector valve								1	BA,C-
-22	181-58805-57	LINE ASSEMBLY, Emergency auxiliary gear pressure elbow sta 42 to elbow on emergency auxiliary gear selector valve								1	A,BB-BY
	181-58835-23	LINE ASSEMBLY, Emergency auxiliary gear pressure elbow sta 42 to elbow on emergency auxiliary gear selector valve								1	BA,C-
-23	181-58663	HYDRAULIC EQUIPMENT ASSEMBLY, Valve alighting gear emergency. selector								1	A,BB-BY
	181-58663-10	HYDRAULIC EQUIPMENT ASSEMBLY, Valve alighting gear emergency. selector								1	BA,C-
-24	181-34559	BRACKET ASSEMBLY, Auxiliary alighting gear emergency dump valve plate								1	
	181-34548	BRACKET ASSEMBLY, Auxiliary alighting gear emergency release dump valve support								1	
-25	181-34557	SPINDLE PLATE, Auxiliary alighting gear emergency selector valve bracket								1	
-26	181-34558	STOPBLOCK, Auxiliary alighting gear emergency selector valve								1	
-27	26271	VALVE (AP)								1	
-28	MS21908D6	ELBOW								2	
-29	AN6289-6	NUT								3	
-30	5R15-6	RING, Split back-up (NA)								3	
-31	AN6290-6	GASKET								6	
-32	AN927-6D	ELBOW								1	
-33	MS21902D6	UNION								1	
-34	MS21903D6	UNION								1	
-35	MS21907D6	ELBOW								1	A,BB-BY
-36	AN6289-6	NUT								1	A,BB-BY
	MS21902D6	UNION								1	BA,C-
-37	5R15-6	RING, Split back-up (NA)								1	A,BB-BY
-38	181-58805-85	LINE ASSEMBLY, Emergency auxiliary alighting gear down return elbow emergency selector valve to tee								1	A,BB-BY
	181-58835-33	LINE ASSEMBLY, Emergency auxiliary alighting gear down return union on emergency selector valve to tee sta 37-3/8								1	BA,C-
-39	MS21909D6	TEE								1	
	AN6289-6	NUT								1	
	AN6290-6	GASKET								1	
	AN6291-6	RING								1	
-40	AN6280-6	VALVE								1	
-41	MS21902D6	UNION								1	
	AN6290-6	GASKET								1	
-42	181-58805-87	LINE ASSEMBLY, Emergency auxiliary alighting gear down return tee to elbow station 37.375								1	A,BB-BY

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## Group Assembly Parts List

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FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
213	181-58835-35	.	LINE ASSEMBLY, Emergency auxiliary alighting gear down return	1	BA,C-				tee sta 37-3/8 to elbow sta 37-3/8		
-43	MS21908D6	.	ELBOW	1							
	AN924-6D	.	NUT	1							
	AN960D916	.	WASHER	1							
-44	181-58808-89	.	LINE ASSEMBLY, Landing gear down pressure from check valve	1					to elbow station 53		
-45	MS21907D6	.	ELBOW	1							
	AN960D916	.	WASHER	1							
	AN924-6D	.	NUT	1							
-46	181-58805-49	.	LINE ASSEMBLY, Emergency auxiliary gear pressure tee	1					station 45 to dump valve		
-47	181-58686	.	HYDRAULIC EQUIPMENT ASSEMBLY, Panel emergency auxiliary gear.	1					accumulator recharge (see figure 219 for detail breakdown)		
-48	181-58699	.	HYDRAULIC EQUIPMENT ASSEMBLY, Accumulator emergency system	1					auxiliary gear down (see figure 218 for detail breakdown)		
-49	325-625-4.150S	.	CLAMP (MAR)	2							
-50	181-58805-47	.	LINE ASSEMBLY, Utility system return tee thermal relief	1	A,BB-BY				valve to elbow on dump valve		
	181-58835-17	.	LINE ASSEMBLY, Utility system return tee thermal relief	1	BA,C-				valve to elbow on dump valve		
-51	181-58805-53	.	LINE ASSEMBLY, Accumulator air pressure tee station 53.5	1	A,BB-BY				to air gage		
	181-58835-21	.	LINE ASSEMBLY, Accumulator air pressure elbow at accumulator.	1	BA,C-				to tee at air gage		
	181-58687	.	HYDRAULIC EQUIPMENT ASSEMBLY, Valve emergency auxiliary gear.	1					down thermal relief		
-52	AN6245B4	.	VALVE	1							
-53	MS21908D4	.	ELBOW	1							
	AN6290-4	.	GASKET	1							
	AN6289-4	.	NUT	1							
	AN6291-4	.	RING	1							
-54	MS21912D4	.	TEE	1							
	AN6289-4	.	NUT	1							
	AN6290-4	.	GASKET	1							
	AN6291-4	.	RING	1							
-55	181-58805-77	.	LINE ASSEMBLY, Emergency pressure tee station 45 to elbow	1					thermal relief valve		
-56	181-58805-61	.	LINE ASSEMBLY, Utility system return tee relief valve	1					to elbow fuselage station 48		
-57	MS21908D4	.	ELBOW	1							
	AN924-4D	.	NUT	1							
	AN960D716	.	WASHER	1							
-58	MS21907D6	.	ELBOW	1	A,BB-BY						
	MS21903D6	.	UNION	1	BA,C-						
	AN924-6D	.	NUT	1							
	AN960D916	.	WASHER	1							
	181-58606	.	HYDRAULIC EQUIPMENT ASSEMBLY, Transmitter utility system	1					pressure		
	181-51098	.	SUPPORT ASSEMBLY, Hydraulic pressure transmitter complete.	1							
	181-51139	.	SUPPORT ASSEMBLY, Hydraulic pressure transmitter	1							
-59	809-2	.	MOUNT, Vibration (RAI)	4							
-60	UG-ST7A	.	TRANSMITTER, Hydraulic pressure type N-1	1					(R88T2652-100) (GFP)		
-61	AN833-4D	.	ELBOW	1							
	AN6290-4	.	GASKET	1							
	5R15-4	.	RING, Split back-up (NA)	1							
	AN6289-4	.	NUT	1							
-62	10S-00330	.	ELBOW, 45° Bulkhead (WH)	2							
	AN924-4D	.	NUT	2							
	AN960D716	.	WASHER	2							
-63	MS28741-4-18	.	HOSE ASSEMBLY	1							
-64	MS28741-4-15	.	HOSE ASSEMBLY	1							
-65	181-58640-1	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder gun bay purge door	1					operating LH (see figure 217 for detail breakdown)		
-66	181-58805-71	.	LINE ASSEMBLY, Purge door close elbow LH side sta 28.75	1					to elbow station 40 LH		
-67	181-58805-73	.	LINE ASSEMBLY, Purge door open elbow station 29.75 to	1	A,BB-BY				elbow station 40 LH		
	181-58825-11	.	LINE ASSEMBLY, Purge door open elbow sta 29-3/4	1	BA,C-				to elbow sta 40		
-68	MS21908D4	.	ELBOW	2							
	AN960D716	.	WASHER	2							
	AN924-4D	.	NUT	2							
-69	181-58805-63	.	LINE ASSEMBLY, Purge door open elbow LH side to elbow	1					RH side at station 39		
-70	181-58805-65	.	LINE ASSEMBLY, Purge door close elbow LH side to elbow	1					RH side station 39		

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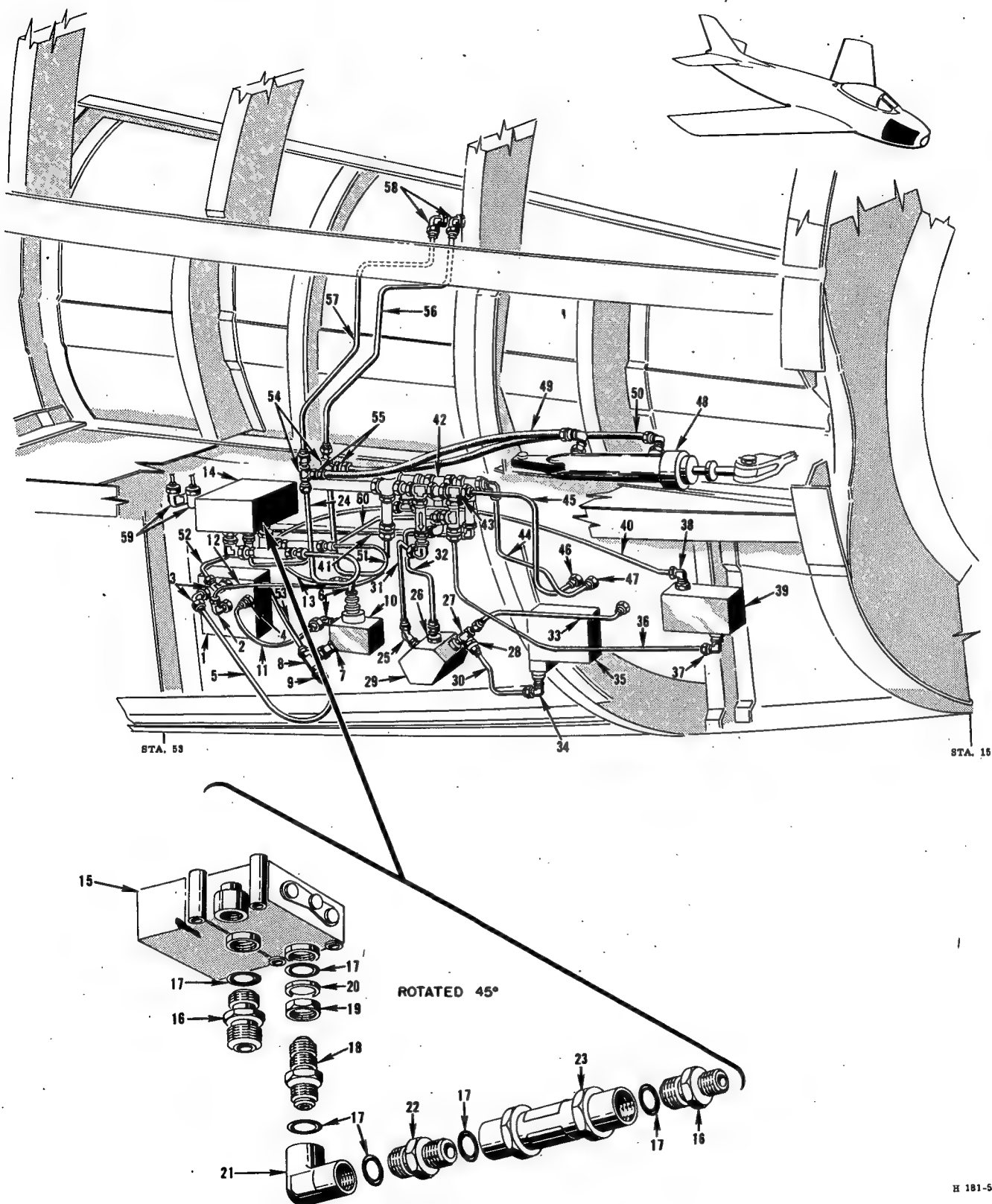
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
214	No Number								FUSELAGE STATION 0 TO STATION 53 FWD ACCESS COMPARTMENT	Ref	
									HYDRAULIC EQUIPMENT RH SIDE (see fig. 213 for next assy)		
-1	181-58664								HYDRAULIC EQUIPMENT ASSEMBLY, Valve wingfold selector	1	
-2	11070								VALVE, Solenoid selector (Mar-Vista Co.)	1	
	MS21907D6								ELBOW	1	
	AN6289-6								NUT	1	
	AN6290-6								GASKET	1	
	AN6291-6								RING	1	
-3	MS21908D6								ELBOW	2	
	AN6289-6								NUT	2	
	AN6290-6								GASKET	2	
	AN6291-6								RING	2	
-4	MS21902D6								UNION	1	
	AN6290-6								GASKET	1	
-5	181-58805-25								LINE ASSEMBLY, Wingspread elbow on wingfold selector valve to tee on lock valve	1	A,BB-BY
	181-58805-93								LINE ASSEMBLY, Wingspread elbow on wingfold selector valve	1	BA,C-
	181-58616								HYDRAULIC EQUIPMENT ASSEMBLY, Valve wingspread lock	1	
-6	MS21908D6								ELBOW	2	
	AN6289-6								NUT	2	
	AN6290-6								GASKET	2	
	AN6291-6								RING	2	
-7	MS21903D4								UNION	1	
	AN6289-4								NUT	1	
	AN6290-4								GASKET	2	
	AN6291-4								RING	1	
-8	AN926D4								TEE	1	
-9	MS21916D6-4								REDUCER	2	
	AN6290-4								GASKET	2	
-10	MLV6-03								VALVE, Hydraulic lock (BTP)	1	
-11	181-58805-31								LINE ASSEMBLY, Wingfold selector valve to elbow on lock valve	1	
-12	181-58805-23								LINE ASSEMBLY, Utility system pressure elbow station 43 to elbow to wingfold selector valve	1	A,BB-BY
	181-58805-91								LINE ASSEMBLY, Utility system pressure elbow station 43 to elbow wingfold selector valve	1	BA,C-
-13	181-58805-29								LINE ASSEMBLY, Wingfold tee on lock valve to elbow sta 49.5	1	A,BB-BY
	181-58835-3								LINE ASSEMBLY, Wingfold tee on lock valve to elbow sta 49-1/2	1	BA,C-
-14	181-58621								HYDRAULIC EQUIPMENT ASSY, Valve gun bay purge door selector	1	
-15	11070								VALVE, Solenoid selector (Mar-Vista Co.)	1	
-16	MS21916D6-4								REDUCER	4	
-17	AN6290-6								GASKET	12	
-18	MS21903D6								UNION	2	
-19	AN6289-6								NUT	2	
-20	AN6291-6								RING	2	
-21	AN939D6								ELBOW	2	
-22	MS21902D6								UNION	2	
-23	1V4-12-30								VALVE ASSEMBLY, One-way restrictor (NA)	2	
-24	181-58805-43								LINE ASSEMBLY, Purge door open elbow on purge door selector valve to tee station 40	1	A,BB-BY
	181-58835-7								LINE ASSEMBLY, Purge door open restrictor to tee sta 40	1	BA,C-
	181-58603								HYDRAULIC EQUIPMENT ASSEMBLY, Valve auxiliary gear catapult extension selector	1	
-25	MS21907D6								ELBOW	1	
	AN6289-6D								NUT	1	
	AN6290-6								GASKET	1	
	AN6291-6								RING	1	
-26	MS21902D6								UNION	1	
	AN6290-6								GASKET	1	
-27	MS21910D6								TEE	1	
	AN6289-6D								NUT	1	
	AN6290-6								GASKET	1	
	AN6291-6								RING	1	
-28	MS21916D6-4								REDUCER	1	
	AN6290-6								GASKET	1	
-29	26650								VALVE (HYRM)	1	
-30	181-58805-35								LINE ASSEMBLY, Utility system pressure tee on selector valve to valve on pressure switch	1	A,BB-BY
	181-58835-5								LINE ASSEMBLY, Utility system pressure tee on selector valve to elbow on pressure switch	1	BA,C-
-31	181-58805-21								LINE ASSEMBLY, Utility system pressure elbow station 39.5 to elbow on selector valve	1	
-32	181-58805-19								LINE ASSEMBLY, Utility system return elbow station 35.5 to sector valve	1	
-33	181-58805-15								LINE ASSEMBLY, Auxiliary gear stiff tee on selector valve to elbow station 29	1	
	181-58627								HYDRAULIC EQUIPMENT ASSEMBLY, Switch auxiliary gear catapult extension press	1	
-34	MS21908D4								ELBOW	1	
	AN6289-4								NUT	1	
	AN6291-4								RING	1	
	AN6290-4								GASKET	1	
-35	106030-6								SWITCH, Pressure (LADM)	1	
-36	181-58805-11								LINE ASSEMBLY, Utility system press relief valve to tee station 34.5	1	
-37	181-58655								HYDRAULIC EQUIPMENT ASSEMBLY, Valve utility system relief	1	
	MS21908D6								ELBOW	1	



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FIGURE 214 - FUSELAGE STATION 0 TO STATION 53 RH SIDE FORWARD ACCESS COMPARTMENT HYDRAULIC EQUIPMENT

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## SECURITY INFORMATION - RESTRICTED

AN 01-60JKB-4

Section II

## Group Assembly Parts List

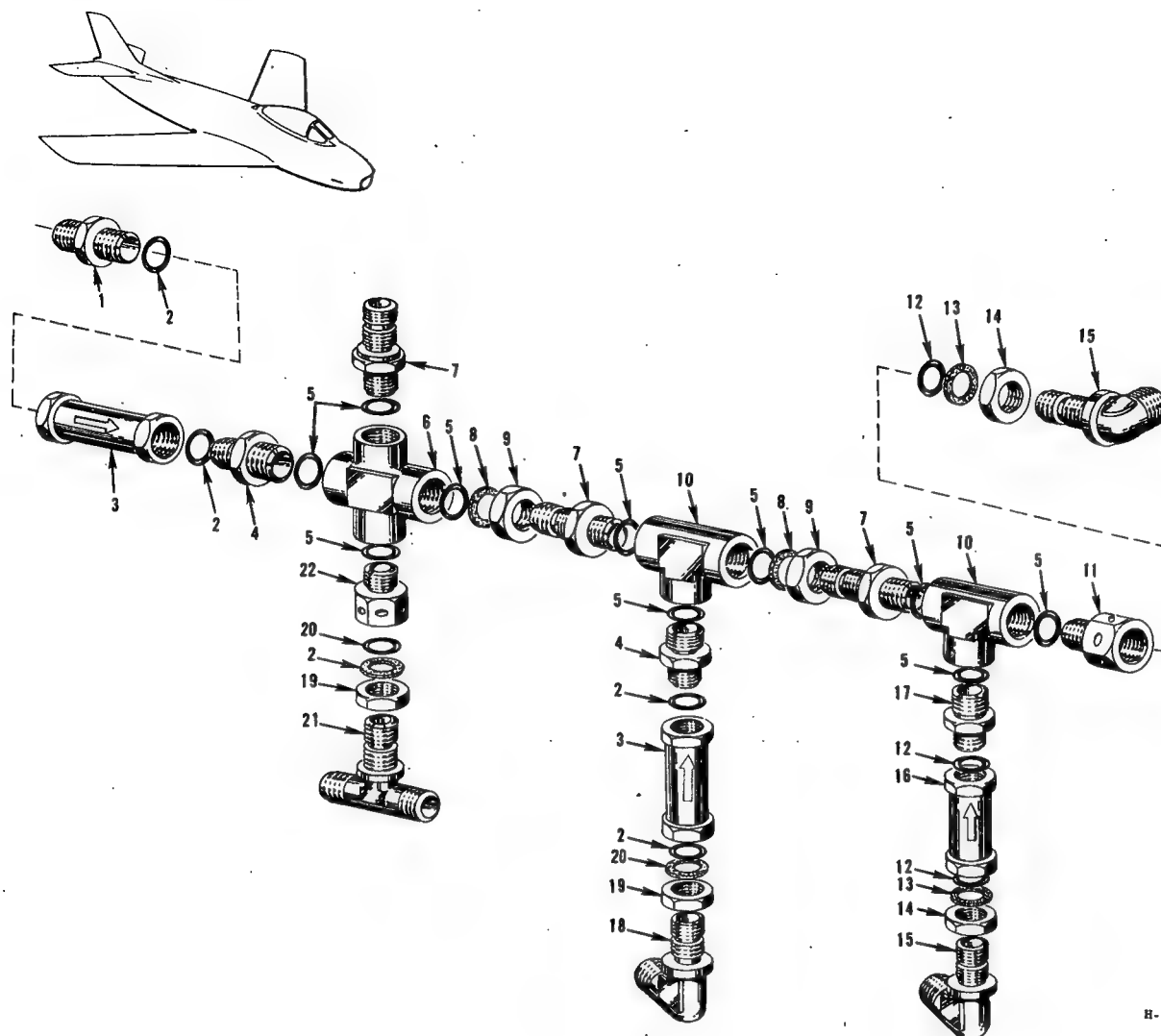
FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
214	AN6290-6	.	.	GASKET.	.	.	.	.	.	1	
	AN6289-6	.	.	NUT	.	.	.	.	.	1	
	AN6291-6	.	.	RING.	.	.	.	.	.	1	
-38	MS21908D6	.	.	ELBOW	.	.	.	.	.	1	
	AN6290-6	.	.	GASKET.	.	.	.	.	.	1	
	AN6289-6	.	.	NUT	.	.	.	.	.	1	
	AN6291-6	.	.	RING.	.	.	.	.	.	1	
-39	AN6279-6CD	.	.	VALVE	.	.	.	.	.	1	
-40	181-58805-13	.	.	LINE ASSEMBLY, Utility system return tee station 38.75.	.	.	.	.	.	1	
		.	.	to relief valve	.	.	.	.	.		
-41	181-58805-39	.	.	LINE ASSEMBLY, Utility system return gun bay purge door . . .	.	.	.	.	.	1	
		.	.	selector valve to elbow station 35	.	.	.	.	.		
-42	181-58601	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Manifold forward RH access. . .	.	.	.	.	.	1	
		.	.	compartment utility system return	.	.	.	.	.		
		.	.	(see figure 215 for detail breakdown)	.	.	.	.	.		
-43	181-58602	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Manifold fwd RH access compt. .	.	.	.	.	.	1	
		.	.	utility sys press. (see figure 216 for detail breakdown)	.	.	.	.	.		
-44	181-58805-37	.	.	LINE ASSEMBLY, Utility system return elbow station 31 to. . .	.	.	.	.	.	1	
		.	.	union station 28.75	.	.	.	.	.		
-45	181-58805-17	.	.	LINE ASSEMBLY, Utility system pressure tee station 36 to. . .	.	.	.	.	.	1	
		.	.	union station 31.5	.	.	.	.	.		
-46	MS31903D6	.	.	UNION.	.	.	.	.	.	1	
	AN9246D	.	.	NUT.	.	.	.	.	.	1	
-47	MS31903D4	.	.	UNION.	.	.	.	.	.	1	
	AN924-4D	.	.	NUT.	.	.	.	.	.	1	
-48	181-58640-2	.	.	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder gun bay purge door . .	.	.	.	.	.	1	
		.	.	operating (see figure 217 for detail breakdown)	.	.	.	.	.		
-49	3H3-4-13-1/2	.	.	HOSE ASSEMBLY, Plastic covered (MS38741-4-13-1/2) (NA). . . .	.	.	.	.	.	1	
-50	3H3-4-16-1/2	.	.	HOSE ASSEMBLY, Plastic covered (MS28741-4-16-1/2) (NA). . . .	.	.	.	.	.	1	
-51	181-58805-45	.	.	LINE ASSEMBLY, Purge door close elbow on purge door selector.	.	.	.	.	.	1	A,BB-BY
		.	.	valve to tee station 40	.	.	.	.	.		
	181-58835-9	.	.	LINE ASSEMBLY, Purge door closed restrictor to tee sta 40 . .	.	.	.	.	.	1	BA,C-
-52	181-58805-33	.	.	LINE ASSEMBLY, Utility system return tee station 38.75 to . .	.	.	.	.	.	1	
		.	.	wingfold selector valve	.	.	.	.	.		
-53	181-58805-27	.	.	LINE ASSEMBLY, Wingspread tee on lock valve to elbow. . . . .	.	.	.	.	.	1	A,BB-BY
		.	.	station 49.5	.	.	.	.	.		
	181-58805-95	.	.	LINE ASSEMBLY, Wingspread tee on lock valve to elbow. . . . .	.	.	.	.	.	1	BA,C-
		.	.	fuselage station 51	.	.	.	.	.		
-54	MS21910D4	.	.	TEE.	.	.	.	.	.	2	
	AN960D718	.	.	WASHER	.	.	.	.	.	2	
	AN924-4D	.	.	NUT.	.	.	.	.	.	2	
-55	AN815-4D	.	.	UNION.	.	.	.	.	.	2	
-56	181-58805-67	.	.	LINE ASSEMBLY, Purge door close tee station 39-13/16 to elbow	.	.	.	.	.	1	A,BB-BY
		.	.	station 28.75 RH	.	.	.	.	.		
	181-58835-13	.	.	LINE ASSEMBLY, Purge door closed tee station 40 to elbow. . .	.	.	.	.	.	1	BA,C-
		.	.	station 28-3/4	.	.	.	.	.		
-57	181-58805-69	.	.	LINE ASSEMBLY, Purge door open tee station 39-13/16 to elbow.	.	.	.	.	.	1	A,BB-BY
		.	.	station 29.75 RH	.	.	.	.	.		
	181-58835-15	.	.	LINE ASSEMBLY, Purge door open tee station 40 to elbow sta. .	.	.	.	.	.	1	BA,C-
		.	.	29-3/4 RH	.	.	.	.	.		
-58	MS21908D4	.	.	ELBOW	.	.	.	.	.	2	
	AN960D716	.	.	WASHER	.	.	.	.	.	2	
	AN924-4D	.	.	NUT.	.	.	.	.	.	2	
-59	MS21908D6	.	.	NUT.	.	.	.	.	.	2	
	AN960D416	.	.	WASHER	.	.	.	.	.	2	
-60	181-58805-41	.	.	LINE ASSEMBLY, Utility system pressure tee station 35.5 to. .	.	.	.	.	.	1	
		.	.	gun bay purge door selector valve	.	.	.	.	.		

## Group Assembly Parts List

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FUSELAGE (Cont)



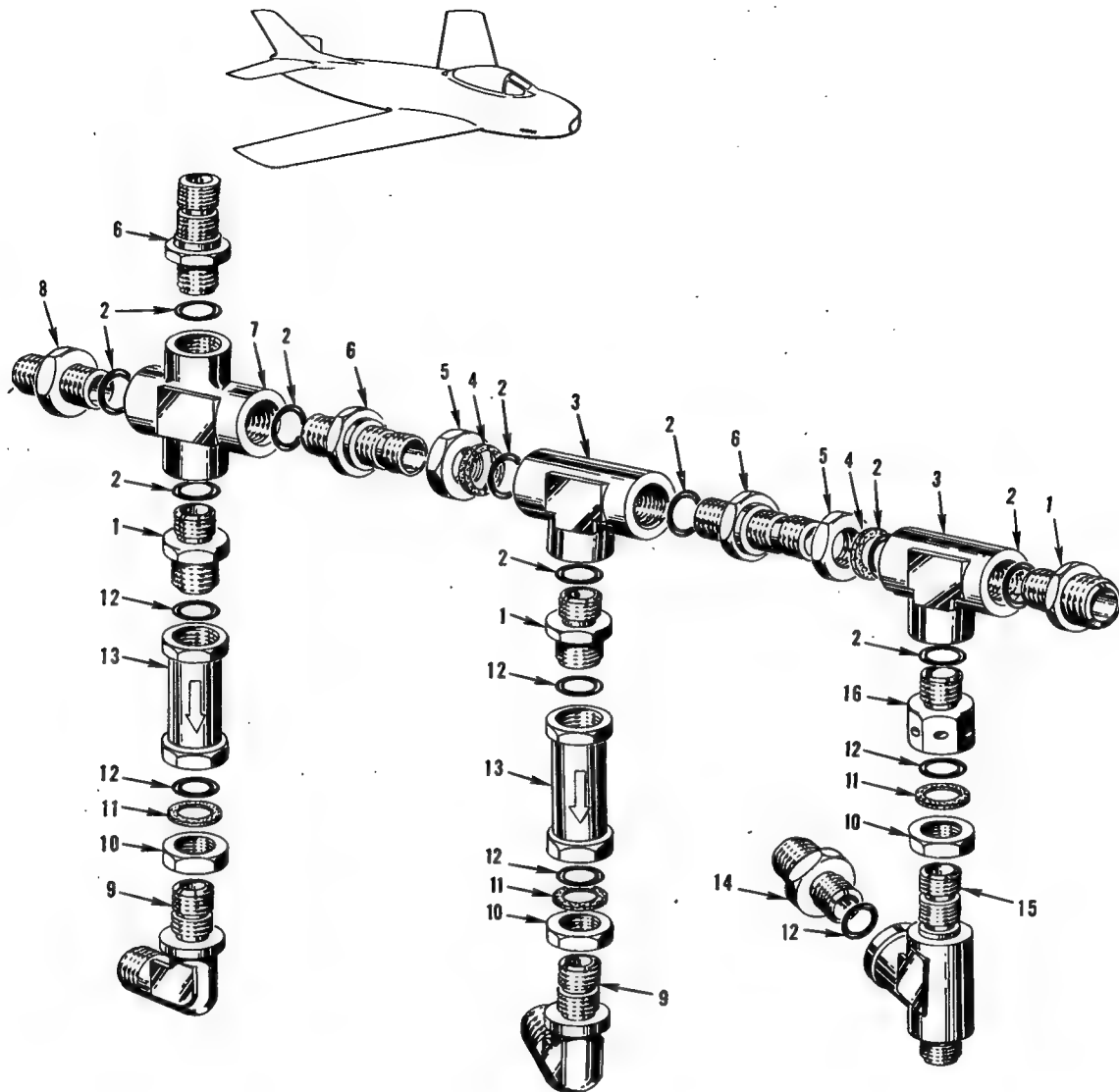
H-161-58-21

FIGURE 215 - MANIFOLD FORWARD RH ACCESS COMPARTMENT UTILITY SYSTEM RETURN HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
215	181-58601	HYDRAULIC EQUIPMENT ASSEMBLY, Manifold fwd RH access compartment Ref utility system return (see figure 214 for next assembly)									
-1	MS21902D6	.	UNION, Flareless tube	.	.	.	.	.	.	1	
-2	AN6290-6	.	GASKET, Straight thread tube fitting boss	.	.	.	.	.	.	5	
-3	AN6280-6	.	VALVE, 3000 psi hydraulic check internal ports	.	.	.	.	.	.	2	
-4	MS21916D8-6	.	REDUCER, External thread flareless tube	.	.	.	.	.	.	2	
-5	AN6290-8	.	GASKET, Straight thread tube fitting boss	.	.	.	.	.	.	10	
-6	AN925-8D	.	CROSS	.	.	.	.	.	.	1	
-7	MS21903D8	.	UNION, Flareless tube 3/8 bulkhead and universal	.	.	.	.	.	.	3	
-8	AN6291-8	.	RING, Hydraulic fitting gasket back-up	.	.	.	.	.	.	2	
-9	AN6289-8D	.	NUT, Flared tube universal fitting	.	.	.	.	.	.	2	
-10	AN926-8D	.	TEE	.	.	.	.	.	.	2	
-11	AN893-3D	.	REDUCER	.	.	.	.	.	.	1	
-12	AN6290-4	.	GASKET, Straight thread tube fitting boss	.	.	.	.	.	.	3	
-13	AN6291-4	.	RING, Hydraulic fitting gasket back-up	.	.	.	.	.	.	2	
-14	AN6289-4	.	NUT, Flared tube universal fitting	.	.	.	.	.	.	2	
-15	MS21908D4	.	ELBOW, Bulkhead universal 90° flareless tube	.	.	.	.	.	.	2	
-16	AN6280-4	.	VALVE, 3000 psi hydraulic check internal ports	.	.	.	.	.	.	1	
-17	MS21916D8-4	.	REDUCER, External thread flareless tube	.	.	.	.	.	.	1	
-18	MS21908D6	.	ELBOW, Bulkhead universal 90° flareless tube	.	.	.	.	.	.	1	
-19	AN6289-6	.	NUT, Flared tube universal fitting	.	.	.	.	.	.	2	
-20	AN6291-6	.	RING, Hydraulic fitting gasket back-up	.	.	.	.	.	.	2	
-21	MS21909D6	.	TEE, Bulkhead and universal flareless tube	.	.	.	.	.	.	1	
-22	AN893-12D	.	REDUCER	.	.	.	.	.	.	1	

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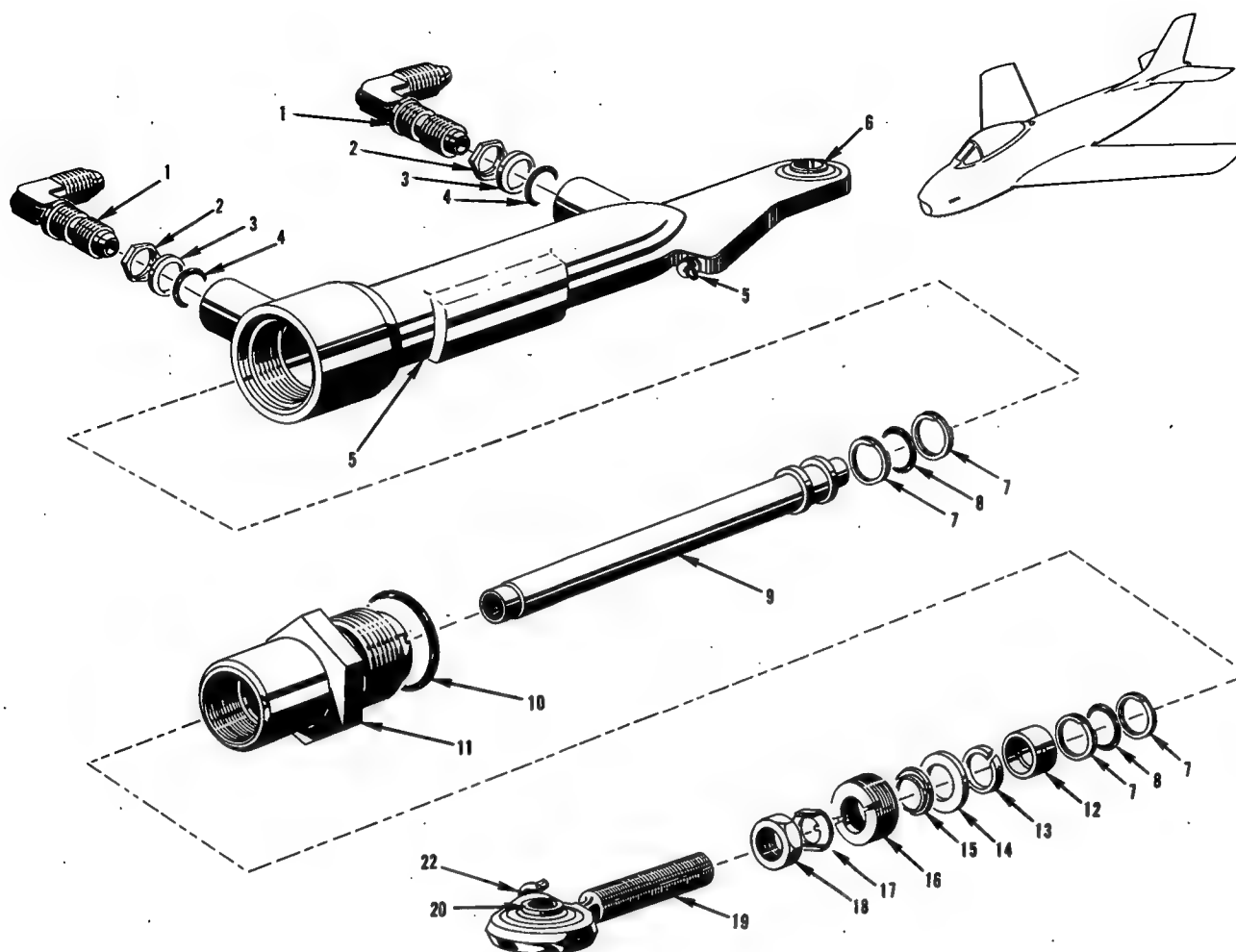




H-181-58-22

FIGURE 216 - MANIFOLD FORWARD RH ACCESS COMPARTMENT UTILITY SYSTEM PRESSURE HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
216	181-58602								HYDRAULIC EQUIPMENT ASSEMBLY, Manifold fwd RH access compartment utility system pressure (see figure 214 for next assembly)	Ref	
-1	MS21916D8-6								REDUCER, External thread flareless tube	3	
-2	AN6290-8								GASKET, Straight thread tube fitting boss	10	
-3	AN926-8D								TEE	2	
-4	AN6291-8								RING, Hydraulic fitting gasket back-up	2	
-5	AN6289-8D								NUT, Flared tube universal fitting	2	
-6	MS21903D8								UNION, Flareless tube 3/8 bulkhead and universal	3	
-7	AN925-8D								CROSS	1	
-8	MS21902D8								UNION, Flareless tube	1	
-9	MS21908D6								BULKHEAD, Universal 90° flareless tube	1	
-10	AN6289-6								NUT, Flared tube universal fitting	2	
-11	AN6291-6								RING, Hydraulic fitting gasket back-up	3	
-12	AN6290-6								GASKET, Straight thread tube fitting boss	3	
-13	AN6280-6								VALVE, 3000 psi hydraulic check internal port	6	
-14	MS21916D6-4								REDUCER, External thread flareless tube	2	
-15	MS21910D6								TEE, Flareless tube internal thread on side	1	
-16	AN893-12D								BUSHING	1	



H-181-58-28A

FIGURE 217 - LH AND RH CYLINDER GUN BAY PURGE DOOR OPERATING HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
217	181-58640-1								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder gun bay purge door. . . .	Ref	
									operating LH (see figure 213 for next assembly)		
	181-58640-2								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder gun bay purge door. . . .	Ref	
									operating RH (see figure 214 for next assembly)		
-1	AN833-4D								ELBOW. . . . .	2	
-2	AN6289-4								NUT. . . . .	2	
-3	AN6291-4								RING. . . . .	2	
-4	AN6290-4								GASKET. . . . .	2	
	181-58040-1								CYLINDER ASSEMBLY, Hyd gun bay purging door operating LH. . . .	1	
	181-58040-2								CYLINDER ASSEMBLY, Hyd gun bay purging door operating RH. . . .	1	
-5	181-58183								HEAD ASSEMBLY, Hyd gun bay purging door operating cyl. . . .	1	
-6	HSBG4SA								BEARING (HLF). . . . .	1	
-7	5R16-10								RING, Spiral back-up (NA). . . . .	4	
-8	AN6227-10								PACKING. . . . .	2	
-9	181-58185								PISTON, Hydraulic gun bay purging door operating cylinder. . . .	1	
-10	AN6290-16								GASKET. . . . .	1	
-11	181-58119								RETAINER, Hydraulic gun bay purging operating cylinder. . . .	1	
-12	7R3-10D								RETAINER, Rod "O" ring (NA). . . . .	1	
-13	AN6232C2								FELT. . . . .	1	
-14	2W1ALP33-29-64								WASHER, Plain (NA). . . . .	1	
-15	AN6231A1								SCRAPER. . . . .	1	
-16	7R2-10D								RETAINER, Gland (NA). . . . .	1	
-17	2W15-5								WASHER, Lock (NA). . . . .	1	
-18	1N7-5A								NUT, Check (NA). . . . .	1	
-19	181-58120-9								ROD END ASSY, Hyd gun bay purge door operating cylinder. . . .	1	
									(supersedes 181-58120-5 for future procurement)		
-20	HSBG4SA								BEARING (HLF). . . . .	1	

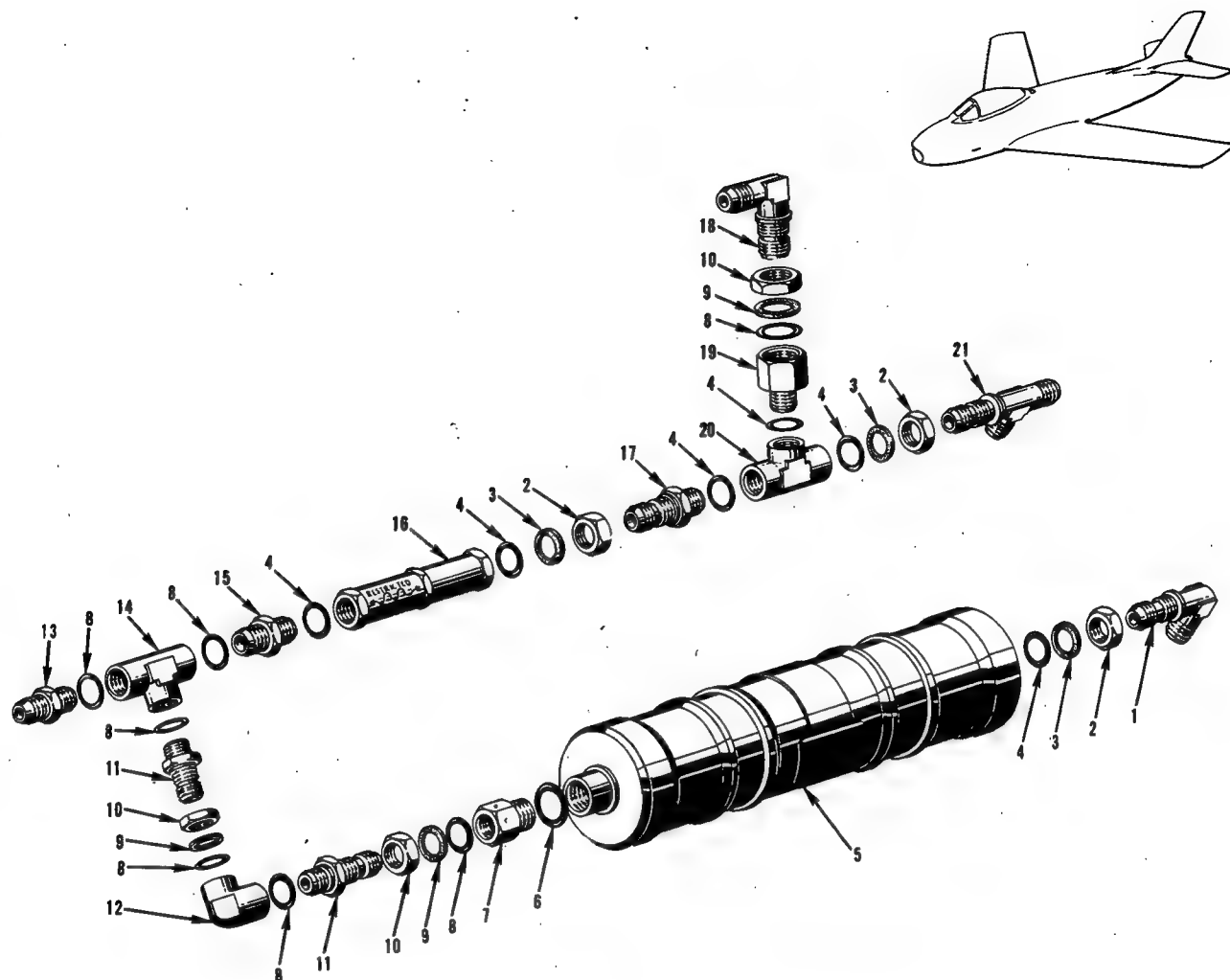
# SECURITY INFORMATION — RESTRICTED

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FUSELAGE (Cont)

Section II

## Group Assembly Parts List



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FIGURE 218 - ACCUMULATOR EMERGENCY SYSTEM AUXILIARY GEAR DOWN HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
218	181-58699	HYDRAULIC EQUIPMENT ASSEMBLY, Accumulator emergency system auxiliary gear down (see figure 213 for next assembly)									Ref
-1	MS21908D4	ELBOW, Bulkhead universal 90° flareless tube									1
-2	AN6289-4	NUT, Flared tube universal fitting									3
-3	AN6291-4	RING, Hydraulic fitting gasket back-up									1
-4	AN6290-4	GASKET, Straight thread tube fitting boss									6
-5	S463-50-3	ACCUMULATOR ASSEMBLY (SPR)									1
-6	AN6290-8	GASKET, Straight thread tube fitting boss									1
-7	AN893-12D	BUSHING									1
-8	AN6290-6	GASKET, Straight thread tube fitting boss									1
-9	AN6291-6	RING, Hydraulic fitting gasket back-up									7
-10	AN6289-6	NUT, Flared tube universal fitting									3
-11	MS21903D6	UNION, Flareless tube 3/8 bulkhead and universal									2
-12	AN927-6D	ELBOW									1
-13	MS21902D6	UNION, Flareless tube									1
-14	AN926-6D	TEE									1
-15	MS21916D6-4	REDUCER, External thread flareless tube									1
-16	1V7-20-30	VALVE ASSEMBLY, Hydraulic two way restrictor (NA)									1
-17	MS21903D4	UNION, Flareless tube 3/8 bulkhead and universal									1
-18	MS21908D6	ELBOW, Bulkhead universal 90° flareless tube									1
-19	AN894D6-4	BUSHING									1
-20	AN926-4D	TEE									1
-21	MS21912D4	TUBE, Flareless tube with bulkhead on run									1

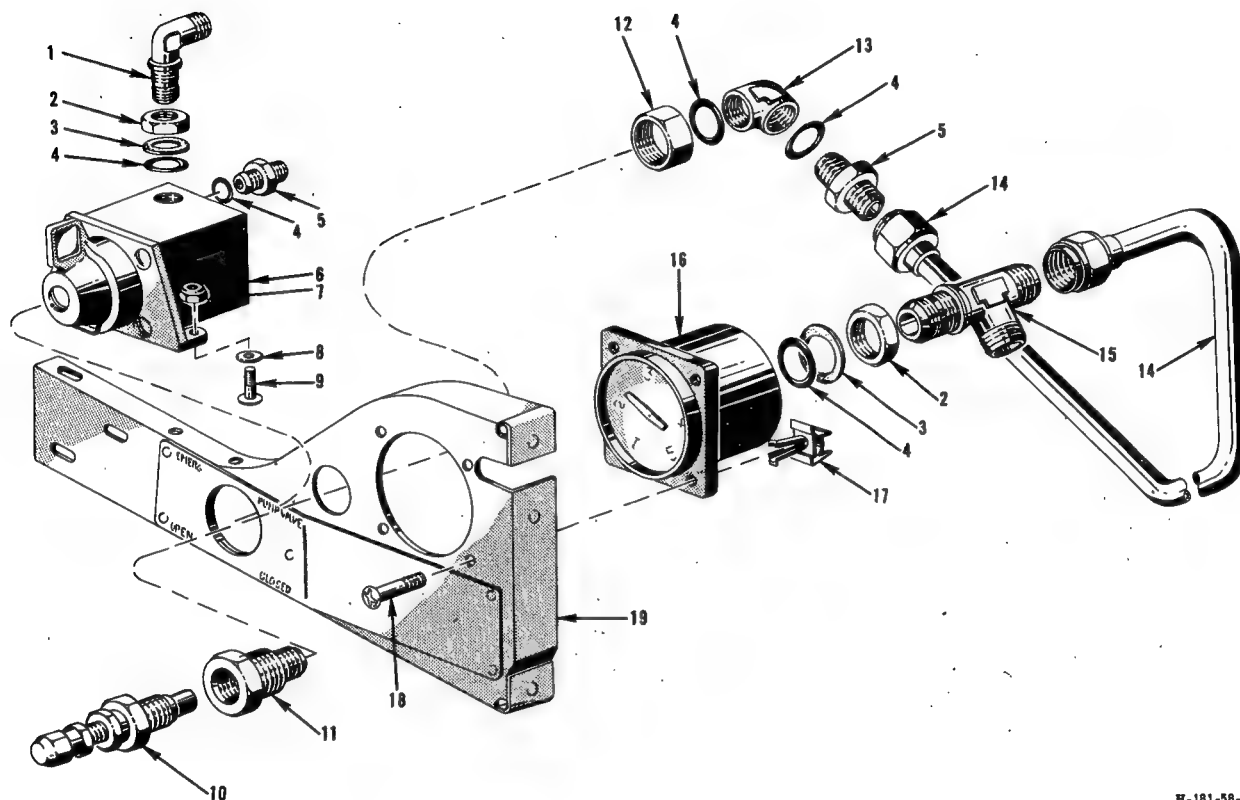
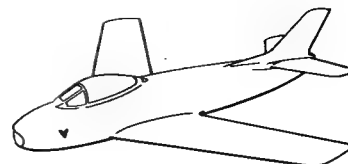
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Group Assembly Parts List

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FUSELAGE (Cont)



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FIGURE 219 - PANEL EMERGENCY AUXILIARY GEAR ACCUMULATOR RECHARGE HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
219	181-58686	HYDRAULIC EQUIPMENT ASSEMBLY, Panel emergency auxiliary gear . . Ref accumulator recharge (see figure 213 for next assembly)									
-1	MS21908D4	.	ELBOW.	.	.	.	.	.	.	1	
-2	AN6289D4	.	NUT.	.	.	.	.	.	.	2	
-3	AN6291-4	.	RING	.	.	.	.	.	.	2	
-4	AN6290-4	.	GASKET	.	.	.	.	.	.	5	
-5	MS21902D4	.	UNION.	.	.	.	.	.	.	2	
-6	10-1006	.	VALVE, Hydraulic main two-way shut-off (Proof Industries Corp)	.	.	.	.	.	.	1	
ATTACHING PARTS											
-7	AN365-1032	.	NUT.	.	.	.	.	.	.	2	
-8	AN960D10	.	WASHER	.	.	.	.	.	.	2	
-9	AN520-10R5	.	SCREW.	.	.	.	.	.	.	2	
-10	AN6287-1	.	VALVE.	.	.	.	.	.	.	1	
-11	187-58334	.	ADAPTER, Hydraulic accumulator.	.	.	.	.	.	.	1	
-12	AN924-10D	.	NUT.	.	.	.	.	.	.	1	
-13	AN927-4D	.	ELBOW.	.	.	.	.	.	.	1	A,BB-BY
-14	181-58805-51	.	LINE ASSEMBLY, Accumulator air pressure filler valve to . . .	.	.	.	.	.	.	1	
		.	tee on pressure gage	.	.	.	.	.	.		
	181-58835-19	.	LINE ASSEMBLY, Accumulator air pressure filler valve to . . .	.	.	.	.	.	.	1	BA,C-
		.	tee on pressure gage	.	.	.	.	.	.		
-15	MS21912D4	.	TEE.	.	.	.	.	.	.	1	
-16	AN5771T7A	.	GAGE	.	.	.	.	.	.	1	
ATTACHING PARTS											
-17	A6939-632-375	.	NUT (TIN)	.	.	.	.	.	.	4	
-18	AN515GR12	.	SCREW.	.	.	.	.	.	.	4	
-19	181-58254	.	PANEL ASSEMBLY, Hydraulic emergency auxiliary alighting . . .	.	.	.	.	.	.	1	
		.	gear accumulator recharge complete	.	.	.	.	.	.		

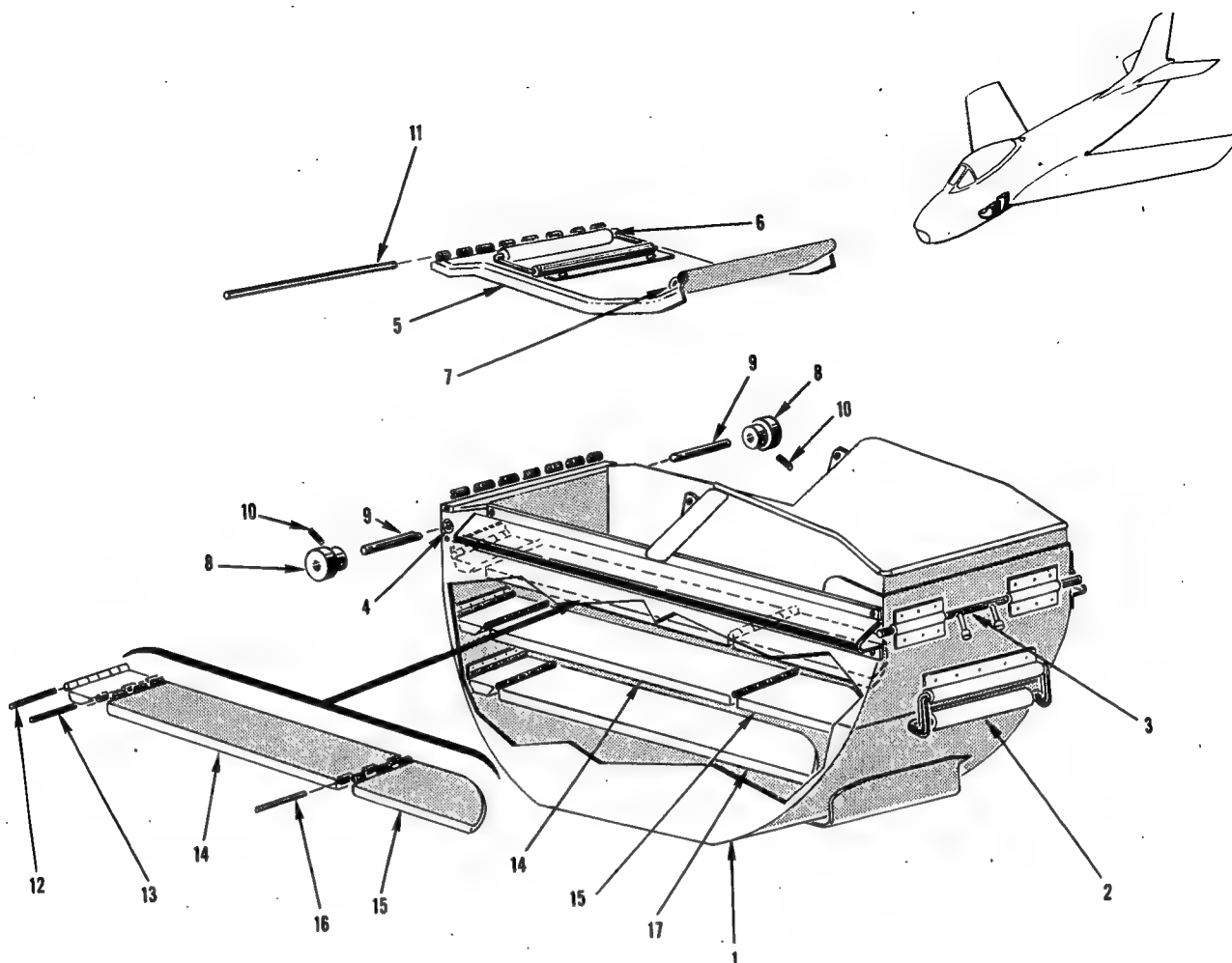
# SECURITY INFORMATION — RESTRICTED

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FUSELAGE (Cont)

Section II

## Group Assembly Parts List



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FIGURE 220 - AMMUNITION COMPLETE LH AND RH BOX ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
220	181-61010-1								BOX ASSEMBLY, Ammunition complete LH (see figure 221 for next assembly)	Ref	
	181-61010-2								BOX ASSEMBLY, Ammunition complete RH (see figure 221 for next assembly)	Ref	
-1	181-61011								BOX ASSEMBLY, Ammunition	2	
-2	3H216-16								HOSE (NA)	1	
-3	281-2A								QUICK RELEASE ASSEMBLY (Micro Metal Products Co.)	1	
-4	4B18-5-80								BUSHING, Shoulder (NA)	2	
-5	181-61012								TOP ASSEMBLY, Ammunition box	2	
-6	3H216-25								HOSE (NA)	1	
-7	281-1A								QUICK RELEASE ASSEMBLY (Micro Metal Products Co.)	1	
-8	181-61023								ROLLER, Ammunition box	4	
-9	181-61022								SHAFT, Ammunition box roller	2	
-10	181 61010-5								PIN, Ammunition box roller retainer	4	
-11	AN253-3-693								PIN	2	
	181-61014								HINGE ASSEMBLY, Ammunition separator	6	
-12	AN253-2-240								PIN	6	
-13	AN253-2 240								PIN	6	
	181-61015-1								SEPARATOR ASSEMBLY, Ammunition box upper LH	4	
	181-61015-2								SEPARATOR ASSEMBLY, Ammunition box upper RH	4	
-14	181-61015-5								SEPARATOR, Ammunition box upper LH	2	
	181-61015-6								SEPARATOR, Ammunition box upper RH	2	
-15	181-61015-3								SEPARATOR, Ammunition box upper LH	2	
	181-61015-4								SEPARATOR, Ammunition box upper RH	2	
-16	AN253-2-243								PIN	2	
-17	181-61017-1								SEPARATOR ASSEMBLY, Ammunition box center LH	2	
	181-61017-2								SEPARATOR ASSEMBLY, Ammunition box center RH	2	

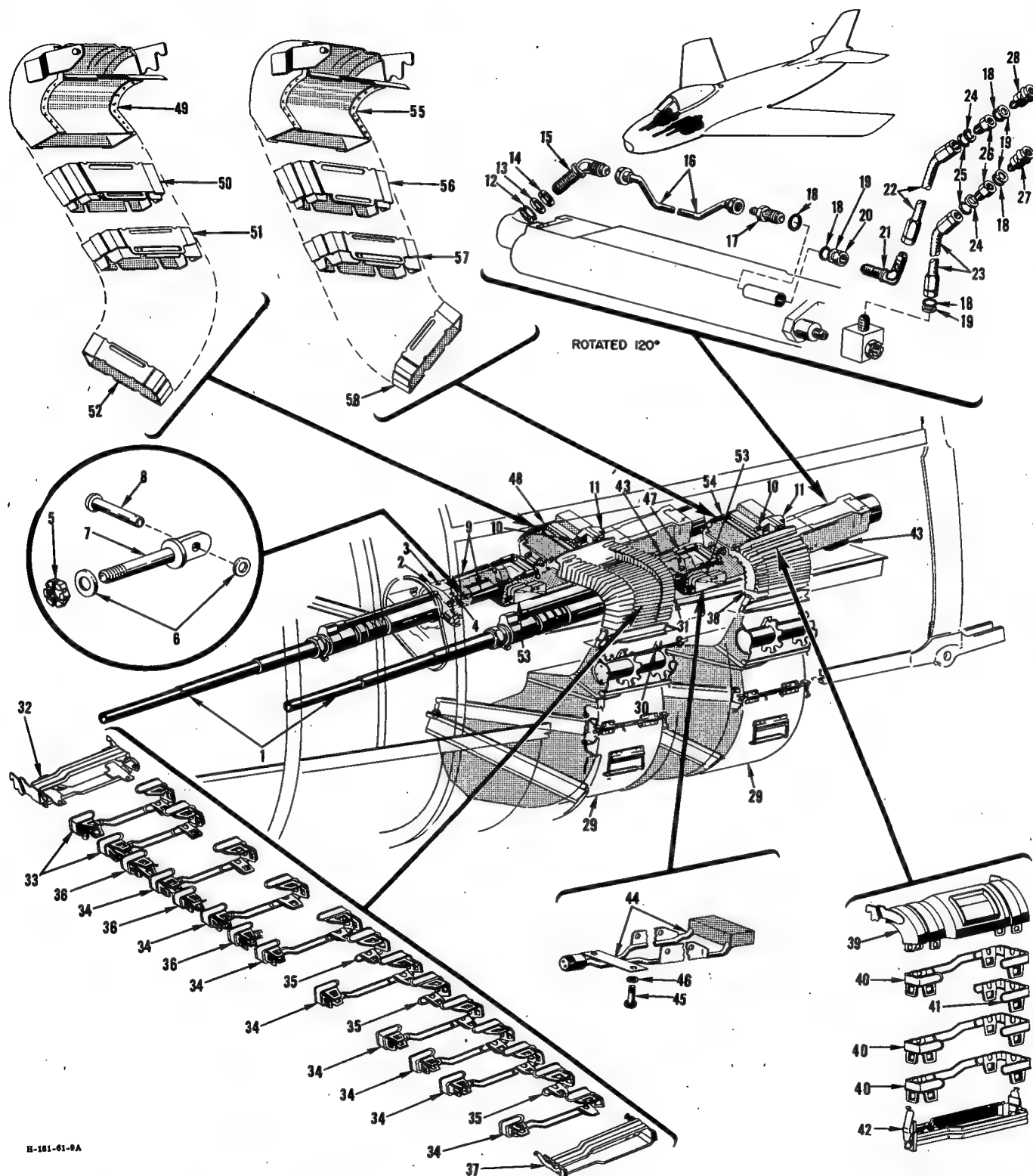
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FUSELAGE (Cont)



H-181-61-9A

FIGURE 221 - LH AND RH FOUR MK-12 20 MM GUNS ARMAMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
221	181-61001-1 & -2								ARMAMENT INSTALLATION, Four MK-12 20 mm guns LH and RH . . . . .	Ref	
	181-61002-1 & -2								EQUIPMENT INSTALLATION, 20 mm gun LH and RH . . . . .	Ref	
									(see figure 222 for detail breakdown)		

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## Group Assembly Parts List

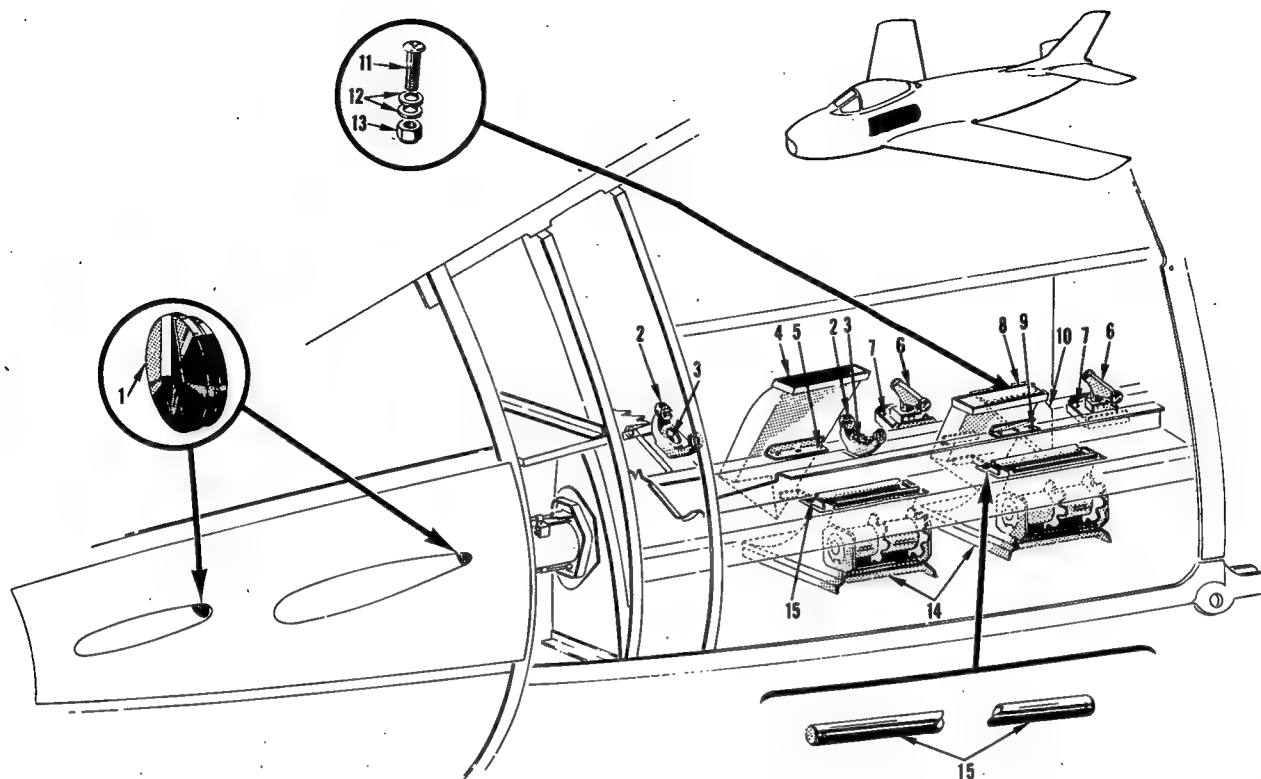
FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
221-1	593307	.	.	.	.	.	.	.	GUN, MK-12 20 mm (GFP)	2	
-2	185-61068	.	.	.	.	.	.	.	FITTING, Gun feed anchor	2	
-3	181-61069-5	.	.	.	.	.	.	.	BOLT, Gun feed anchor fitting hold down	2	
-4	181-61069-3	.	.	.	.	.	.	.	BOLT, Gun feed anchor fitting hold down	2	
-5	AN320C5	.	.	.	.	.	.	.	NUT	4	
-6	2W1C20-40-64	.	.	.	.	.	.	.	WASHER, Plain (NA)	8	
-7	185-61067	.	.	.	.	.	.	.	BOLT, Gun feed mechanism anchor eye	4	
-8	AN395-17	.	.	.	.	.	.	.	PIN	4	
-9	185-61066	.	.	.	.	.	.	.	BOLT, Gun feed mechanism anchor clevis	4	
-10	801514	.	.	.	.	.	.	.	OUTLET ASSEMBLY, Quick disconnect high rate (WK)	2	
	AN6290-4	.	.	.	.	.	.	.	GASKET	2	
-11	D899853-1	.	.	.	.	.	.	.	FEEDER, Gun MK-12-20 mm LH (GFP)	2	
	D899853-2	.	.	.	.	.	.	.	FEEDER, Gun MK-12 20 mm RH (GFP)	2	
-12	AN6290-3	.	.	.	.	.	.	.	GASKET	2	
-13	AN6291-3	.	.	.	.	.	.	.	RING	2	
-14	AN6289-3	.	.	.	.	.	.	.	NUT	2	
-15	AN837-3	.	.	.	.	.	.	.	ELBOW	2	
-16	181-61094-3	.	.	.	.	.	.	.	LINE ASSEMBLY, Gun pneumatic charger to gun buffer static	2	
-17	AN919-2	.	.	.	.	.	.	.	REDUCER	2	
-18	AN6290-4	.	.	.	.	.	.	.	GASKET	16	
-19	AN6291-4	.	.	.	.	.	.	.	RING	10	
-20	AN6289-4	.	.	.	.	.	.	.	NUT	2	
-21	AN833-4	.	.	.	.	.	.	.	ELBOW	2	
-22	MS28741-4-14-5/8	.	.	.	.	.	.	.	HOSE ASSEMBLY	1	
	MS28741-23-1/2	.	.	.	.	.	.	.	HOSE ASSEMBLY	1	
-23	MS28741-4-10-5/8	.	.	.	.	.	.	.	HOSE ASSEMBLY	1	
	MS28741-4-21	.	.	.	.	.	.	.	HOSE ASSEMBLY	1	
-24	AN6291-6	.	.	.	.	.	.	.	RING	2	
-25	AN6290-6	.	.	.	.	.	.	.	GASKET	2	
-26	181-61093	.	.	.	.	.	.	.	FITTING, Gun pneumatic system screw thread reducer	4	
-27	801514	.	.	.	.	.	.	.	INLET ASSEMBLY, Quick disconnect high rate (WK)	2	
-28	801514	.	.	.	.	.	.	.	OUTLET ASSEMBLY, Quick disconnect high rate (WK)	2	
-29	181-61010-1 & -2	.	.	.	.	.	.	.	BOX ASSEMBLY, Ammunition complete LH and RH (see figure 220 for detail breakdown)	2	
-30	185-61150	.	.	.	.	.	.	.	HOOK, Ammunition feed	1	
-31	181-61026-1 & -2	.	.	.	.	.	.	.	CHUTE ASSEMBLY, Inboard gun ammunition feed LH and RH	1	
-32	206-1089	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, LG2G3A LH (HUG)	1	
	206-1089-1	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, LG2G3A RH (HUG)	1	
-33	206-1121	.	.	.	.	.	.	.	LINK ASSEMBLY, 60/20 mm H362 flexible feed chute LH (HUG)	2	
	206-1121-1	.	.	.	.	.	.	.	LINK ASSEMBLY, 60/20 mm H362 flexible feed chute RH (HUG)	2	
-34	206-1101	.	.	.	.	.	.	.	LINK ASSEMBLY, H362 flexible feed chute LH (HUG)	8	
	206-1101-1	.	.	.	.	.	.	.	LINK ASSEMBLY, H362 flexible feed chute RH (HUG)	8	
-35	206-1114	.	.	.	.	.	.	.	HALF LINK, Large H362 feed chute LH (HUG)	3	
	206-1114-1	.	.	.	.	.	.	.	HALF LINK, Large H362 feed chute RH (HUG)	3	
-36	206-1113	.	.	.	.	.	.	.	HALF LINK, Small H362 feed chute RH (HUG)	3	
	206-1113-1	.	.	.	.	.	.	.	HALF LINK, Small H362 feed chute RH (HUG)	3	
-37	206-1011	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, 60/20 mm box end H362B1 (HUG)	1	
-38	181-61025-1 & -2	.	.	.	.	.	.	.	CHUTE ASSEMBLY, Outboard gun ammunition feed LH and RH	1	
-39	206-1101	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, L62G3J gun end LH (HUG)	1	
	206-1101-1	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, L62G3J gun end RH (HUG)	1	
-40	206-1001	.	.	.	.	.	.	.	LINK ASSEMBLY, H362 flexible feed chute LH (HUG)	3	
	206-1001-1	.	.	.	.	.	.	.	LINK ASSEMBLY, H362 flexible feed chute RH (HUG)	3	
-41	206-1114	.	.	.	.	.	.	.	HALF LINK, Large H362 feed chute LH (HUG)	1	
	206-1114-1	.	.	.	.	.	.	.	HALF LINK, Large H362 feed chute RH (HUG)	1	
-42	206-1011	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, 60/20 mm box end H362B1 (HUG)	1	
-43	74-1320	.	.	.	.	.	.	.	ADAPTER, 20 mm rear gun mount (TIB)	2	
	181-61038	.	.	.	.	.	.	.	BOLT, Rear mount adapter attaching	8	
-44	50A44D5-1	.	.	.	.	.	.	.	HEATER, Gun 20 mm (GFP)	2	
-45	AN501A10	.	.	.	.	.	.	.	SCREW	4	
-46	2W1C-14-28-64	.	.	.	.	.	.	.	WASHER, Plain (NA)	4	
-47	181-61065	.	.	.	.	.	.	.	SLEEVE, Outboard gun feed anchor (sleeve to be installed on RH side of outboard gun on both -1 and -2 installations)	1	
-48	181-61028-1 & -2	.	.	.	.	.	.	.	CHUTE ASSEMBLY, Inboard gun link ejection LH and RH	1	
-49	B1140L	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, 20 mm flexible link ejection chute MK-7 feeder (120°) LH (WADR)	1	
	B1140R	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, 20 mm flexible link ejection chute MK-7 feeder (120°) RH (WADR)	1	
-50	A702	.	.	.	.	.	.	.	LINK ASSEMBLY, 20 mm MK-7 flexible link ejection chute special adapter (WADR)	1	
-51	B701	.	.	.	.	.	.	.	LINK ASSEMBLY, 20 mm MK-7 feeder flexible link ejection chute single (WADR)	8	
-52	A710	.	.	.	.	.	.	.	LINK ASSEMBLY, 20 mm MK-7 feeder flexible link ejection chute end (WADR)	1	
-53	957305	.	.	.	.	.	.	.	SWITCH, Synchronizing 20 mm MK-1 (GFP)	2	
-54	181-61029-1 & -2	.	.	.	.	.	.	.	CHUTE ASSEMBLY, Outboard gun link ejection LH and RH	1	
-55	B1135L	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, 20 mm flexible link ejection chute MK-7 feeder (105°) RH (WADR)	1	
-56	A702	.	.	.	.	.	.	.	LINK ASSEMBLY, 20 mm MK-7 flexible link ejection chute special adapter (WADR)	1	
-57	B701	.	.	.	.	.	.	.	LINK ASSEMBLY, 20 mm MK-7 feeder flexible link ejection chute single (WADR)	9	
-58	A710	.	.	.	.	.	.	.	LINK ASSEMBLY, 20 mm MK-7 feeder flexible link ejection chute end (WADR)	1	

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FIGURE 222 - 20 MM GUN LH AND RH EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
222	181-61002-1								EQUIPMENT INSTALLATION, 20 mm gun LH (see fig.221 for next assy)	Ref	
	181-61002-2								EQUIPMENT INSTALLATION, 20 mm gun RH (see fig.221 for next assy)	Ref	
	181-61003-1								PANEL INSTALLATION, Muzzle equipment and 20 mm gun blast LH (see figure 223 for detail breakdown)	Ref	
	181-61003-2								PANEL INSTALLATION, Muzzle equipment and 20 mm gun blast RH (see figure 223 for detail breakdown)	Ref	
	181-61007-1								PNEUMATIC INSTALLATION, Fixed guns LH (see figure 224 for detail breakdown)	Ref	
	181-61007-2								PNEUMATIC INSTALLATION, Fixed guns RH (see figure 224 for detail breakdown)	Ref	
-1	181-61155								PLUG, Gun blast tube expendable	2	
-2	73-2026-1								MOUNT ASSEMBLY, 20 mm fixed gun forward (TIB)	2	
-3	AN12H21A								BOLT (magnetic inspected)	2	
	157-61019								WASHER, Front gun mount bolt lock	2	
	AN315-12								NUT	2	
-4	181-61030-1								CHUTE ASSEMBLY, Inboard gun case ejection LH	1	
	181-61030-2								CHUTE ASSEMBLY, Inboard gun case ejection RH	1	
-5	NAS221-10								SCREW, Brazier head Phillips recess	6	
	AN960D10								WASHER	12	
	AN365-1032								NUT	3	
-6	74-1220								MOUNT ASSEMBLY, 20 mm fixed gun rear LH (TIB)	2	
	74-1220-1								MOUNT ASSEMBLY, 20 mm fixed gun rear RH (TIB)	2	
-7	AN5-7A								BOLT	8	
	AN960D516								WASHER	16	
	AN365-524								NUT	8	
-8	181-61027-1								CHUTE ASSEMBLY, Outboard gun case ejection LH	1	
	181-61027-2								CHUTE ASSEMBLY, Outboard gun case ejection RH	1	
-9	NAS221-10								SCREW, Brazier head Phillips recess	6	
	AN960D10								WASHER	12	
	AN365-1032								NUT	3	
-10	181-61037-1								GUIDE ASSEMBLY, Outboard gun link ejection chute LH	1	
	181-61037-2								GUIDE ASSEMBLY, Outboard gun link ejection chute RH	1	
-11	NAS221-10								SCREW, Brazier head Phillips recess	6	
-12	AN960D10								WASHER	12	
-13	AN365-1032								NUT	3	
-14	252-3000								BOOSTER MOTOR, 20 mm gun feed chute LH (HUG)	2	
	252-3000-1								BOOSTER MOTOR, 20 mm gun feed chute RH (HUG)	2	
-15	181-61161								ROD, Ammunition booster motor retaining	2	



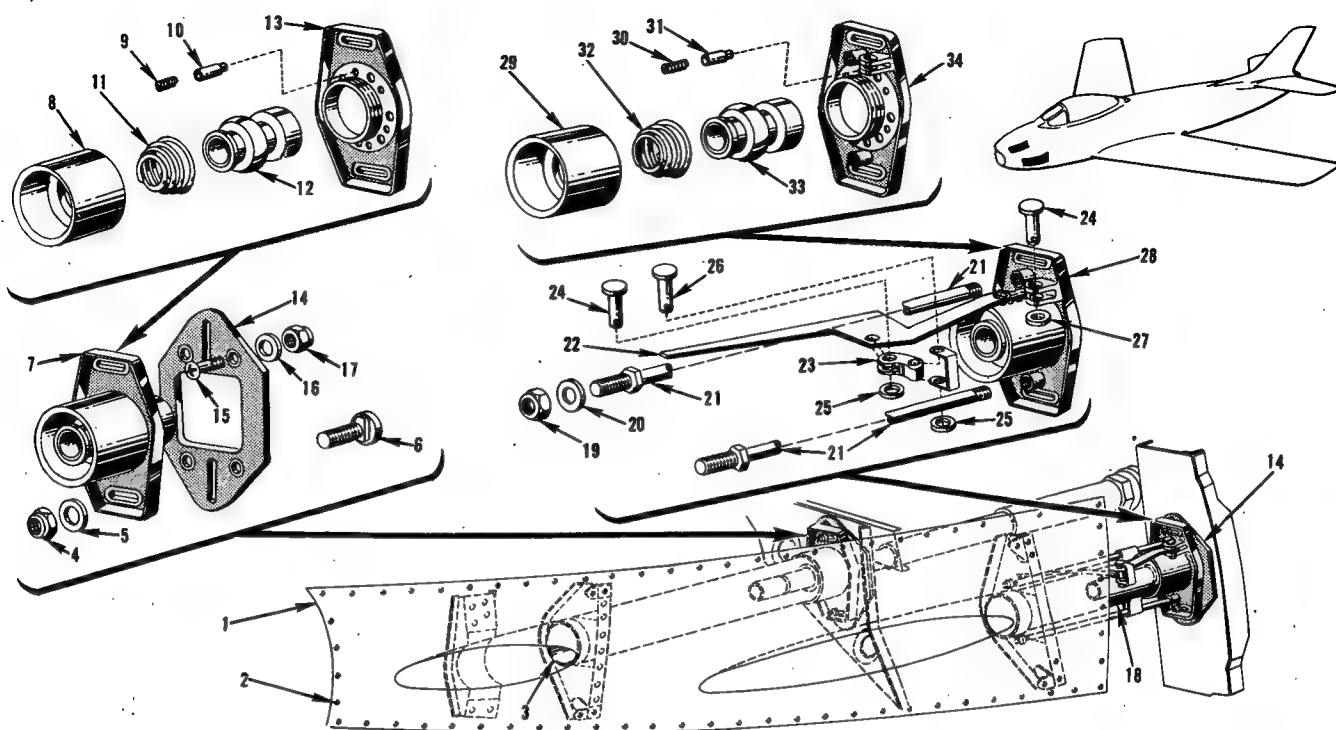
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## Group Assembly Parts List



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FIGURE 223 - MUZZLE EQUIPMENT AND 20 MM GUN BLAST LH AND RH PANEL INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
223	181-61003-1								PANEL INSTALLATION, Muzzle equipment and 20 mm gun blast LH (see figure 222 for next assembly)	Ref	
	181-61003-2								PANEL INSTALLATION, Muzzle equipment and 20 mm gun blast RH (see figure 222 for next assembly)	Ref	
-1	181-61040-1								PANEL ASSEMBLY, Gun blast LH	1	
-2	181-61040-2								PANEL ASSEMBLY, Gun blast RH	1	
-3	AN509-10-14								SCREW	91	
-4	181-61041								TUBE ASSEMBLY, Inboard gun blast	1	
-5	AN363C524								NUT	1	
-6	AN960C516								WASHER	4	
-7	181-61056								BOLT, Gun muzzle stabilizer adjusting	4	
-8	181-61052								STABILIZER ASSEMBLY, Gun muzzle inboard	1	
-9	181-61057								RING, Gun muzzle stabilizer barrel retainer	1	
-10	181-61050								SPRING, Compression	1	
-11	181-61059								PIN, Gun muzzle stabilizer ring	1	
-12	181-61049								SPRING, Gun muzzle stabilizer bearing centering	1	
-13	181-61058								BEARING, Gun muzzle stabilizer	1	
-14	181-61054-3								PLATE, Gun muzzle stabilizer adjustable inboard	1	
-15	181-61055								PLATE, Gun muzzle stabilizer fixed	2	
-16	AN509-416R12								SCREW	8	
-17	AN960C416								WASHER	8	
-18	AN363C428								NUT	8	
-19	181-61042								TUBE ASSEMBLY, Outboard gun blast	1	
-20	AN363C428								NUT	2	
-21	AN960C516								WASHER	2	
-22	181-61048								ROD ASSEMBLY, Outboard 20 mm gun blast tube guide	2	
-23	181-61045-1								BAR, Outboard 20 mm gun blast tube lock LH	1	
-24	181-61045-2								BAR, Outboard 20 mm gun blast tube lock RH	1	
-25	181-61046								LINK, Outboard 20 mm gun blast tube lock operating	1	
-26	AN394-19								PIN	2	
-27	AN960C416								WASHER	2	
-28	AN394-51								PIN	1	
-29	AN960C416L								WASHER	1	
-30	181-61051-1								STABILIZER ASSEMBLY, Gun muzzle outboard LH	1	
-31	181-61051-2								STABILIZER ASSEMBLY, Gun muzzle outboard RH	1	
-32	181-61057								RING, Gun muzzle stabilizer barrel retainer	1	
-33	181-61050								SPRING, Compression	1	
-34	181-61059								PIN, Gun muzzle stabilizer ring	1	
-35	181-61049								SPRING, Gun muzzle stabilizer bearing centering	1	
-36	181-61058								BEARING, Gun muzzle stabilizer	1	
-37	181-61053-3								PLATE, Gun muzzle stabilizer adjustable outboard LH	1	
-38	181-61053-4								PLATE, Gun muzzle stabilizer adjustable outboard RH	1	

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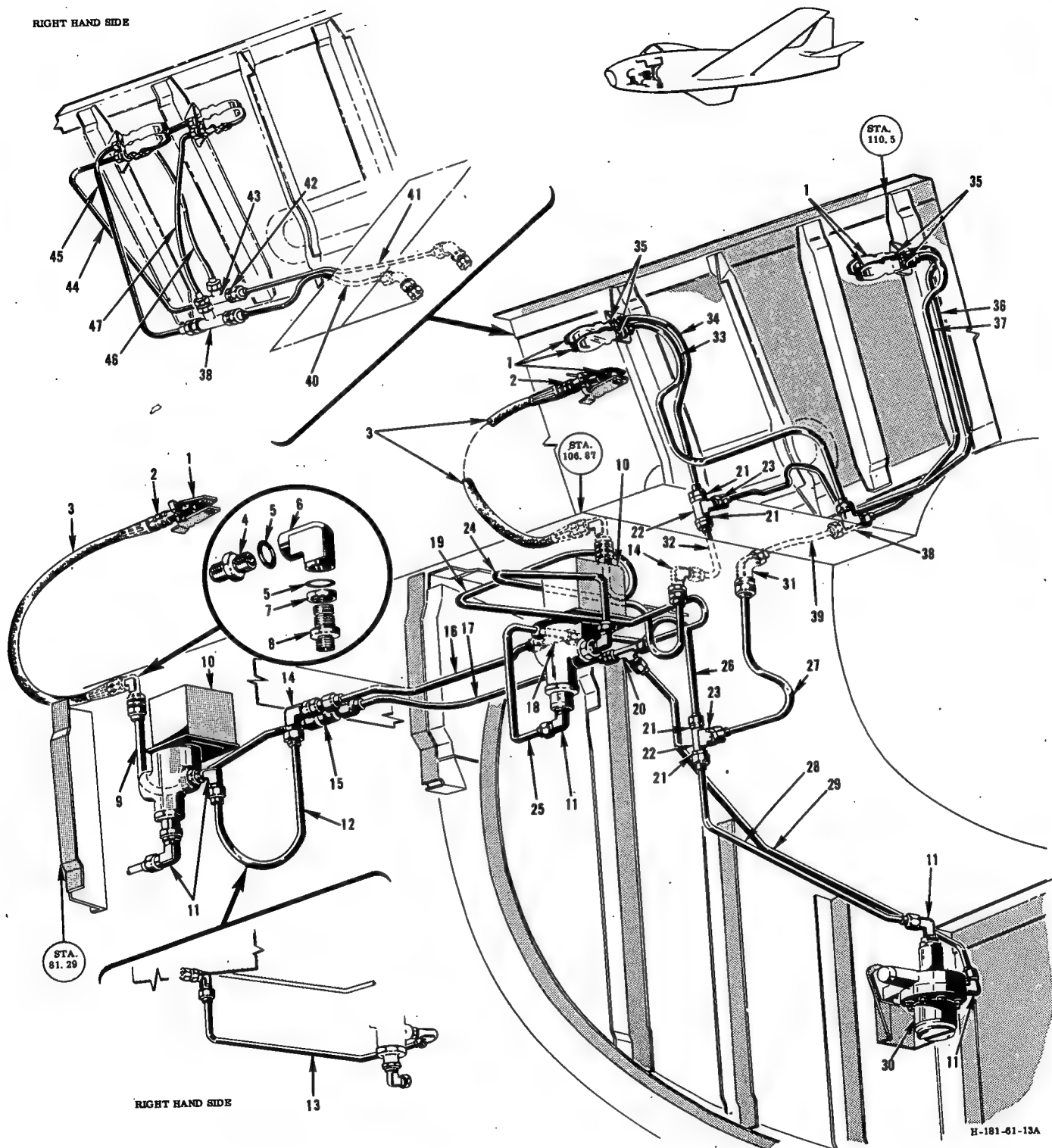


FIGURE 224 - LH AND RH FIXED GUNS PNEUMATIC INSTALLATION

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
224	181-61007-1								PNEUMATIC INSTALLATION, Fixed guns LH (see figure 222 for next assembly)	Ref	
	181-61007-2								PNEUMATIC INSTALLATION, Fixed guns RH (see figure 222 for next assembly)	Ref	
	No Number								PNEUMATIC SYSTEM TANK AND EQUIPMENT (LH only) (see figure 225 for detail breakdown)	Ref	
	No Number								PNEUMATIC SYSTEM COMPRESSOR AND EQUIPMENT (RH only) (see figure 226 and 227 for detail breakdown)	Ref	
-1	840358								INLET ASSY, Quick disconnect straight type 1/4 in. AN tubing connect high rate (WK)	6	
	AN6290-4								GASKET	6	
-2	181-61093								FITTING, Gun pneumatic system screw thread reducer	2	
-3	MS28741-6-21								HOSE ASSY	2	
-4	AN815-6								UNION	2	
-5	AN6290-6								GASKET	4	
-6	AN927-6								ELBOW	2	
-7	AN924-6								NUT	2	
-8	MS21903-6								UNION	2	
-9	181-61096-37								LINE ASSY, Gun feeder pressure bulkhead union station 90-1/2. (canted) fwd outbd and up to bulkhead union in 13-1/4 shelf station 83-3/16 buttock line 25-5/16 LH	1	
	181-61096-75								LINE ASSY, Gun feeder pressure bulkhead union at station 90-1/2 (canted) fwd and up to bulkhead union in 13-1/4 shelf station 83-3/16 buttock line 25-5/16 RH	1	
-10	870428								VALVE, Solenoid pneumatic sys 1500 psi class 3-3/8 tube ports (WK)	2	
	MS21908-6								ELBOW	6	
	AN6289-6								NUT	6	
	AN6291-6								RING	6	
	AN6290-6								GASKET	6	
-12	181-61096-23								LINE ASSY, Dry supply sys solenoid valve outlet elbow sta 85 S curved up to tee at sta 90-1/2 (canted) WL 15-1/2 LH	1	A,BB-BY
	181-61099-7								LINE ASSY, Dry supply sys solenoid valve outlet at fus sta 85 to tee at fus sta 90.5 LH side	1	BA,C
-13	181-61096-61								LINE ASSY, Dry supply sys solenoid valve outlet elbow sta 85-5/8 aft to bhd tee at sta 90-1/2 (canted) WL 15-1/4 RH	1	A,BB-BY
	181-61099-25								LINE ASSY, Dry supply sys solenoid valve outlet elbow at fus, sta 85.625 aft to bulkhead tee at fus sta 99.12 RH side	1	BA,C-
-14	MS21908-6								ELBOW	2	
	AN924-6								NUT	2	
	2W18-916								WASHER, Flat (NA)	2	
-15	MS21903-6								UNION	1	
	AN924-6								NUT	1	
-16	181-61096-25								LINE ASSY, Dry supply sys bhd tee at sta 90-1/2 (canted) WL 15-1/2 aft to bhd union at sta 99-1/8 WL 15-1/4 LH	1	A,BB-BY
	181-61099-13								LINE ASSY, Dry supply system tee at station 90.5 aft to union at station 99.12 LH side	1	BA,C-
	181-61096-63								LINE ASSY, Dry supply system bulkhead tee at sta 90-1/2 (canted) aft to bulkhead tee sta 99-1/8 WL 15-1/4 RH	1	A,BB-BY
	181-61099-17								LINE ASSY, Dry supply system tee at station 90.5 aft to tee at station 99.12 RH side	1	BA,C-
-17	181-61096-35								LINE ASSY, Gun feeder pressure tee at sta 95-1/2 WL 15-1/4 to bulkhead union sta 90-1/2 (canted) WL 15-1/4 LH	1	A,BB-BY
	181-61099-15								LINE ASSY, Gun feeder pressure tee at station 106.87 to union at station 90.50 LH side	1	BA,C-
	181-61096-73								LINE ASSY, Gun feeder press. bhd elbow at sta 99-1/8 WL 15-1/4 fwd to (canted) bhd union at sta 90-1/2 WL 15-1/4 RH	1	
	181-61099-21								LINE ASSY, Gun feeder pressure bulkhead elbow at station 99.12 forward to union at station 90.5 RH side	1	BA,C-
-18	MS21909-6								TEE	1	
	AN924-6								NUT	1	
	2W18-916								WASHER, Flat (NA)	1	A,BB-BY
	NAS43-9-17								SPACER, Screw and bolt	1	BA,C-
-19	181-61066-15								LINE ASSY, Dry supply line to feeder between tee and bulkhead fitting at fus sta 99.12 and fus sta 106.87 LH side	1	
	181-61066-25								LINE ASSY, Dry supply line to feeder between tee and bulkhead fitting at fus sta 99.12 fus sta 106.87 RH side	1	A,BB-BY
	181-61066-45								LINE ASSY, Dry supply line to feeder bulkhead fitting station 99.12 to tee station 106.87 RH side	1	BA,C-
-20	MS21912-6								TEE	1	
	AN924-6								NUT	1	
	2W18-916								WASHER, Flat (NA)	1	
-21	MS21902-6								UNION	3	
	AN6290-6								GASKET	3	
-22	AN926-6								TEE	2	
-23	MS21916-6-4								REDUCER	3	
	AN6290-6								GASKET	3	
-24	181-61096-41								LINE ASSY, Gun charger pressure solenoid valve outlet elbow station 105-3/4 up and forward to bulkhead elbow in shelf station 100-7/8 buttock line 17 LH	1	A,BB-BY
	181-61066-47								LINE ASSY, Gun charger pressure solenoid valve outlet to elbow in shelf station 100.87 LH side	1	BA,C-
	181-61096-79								LINE ASSY, Gun charger pressure solenoid valve outlet elbow at sta 100 up to bulkhead elbow in 13-1/4 shelf sta 100-7/8 buttock line 17 RH	1	

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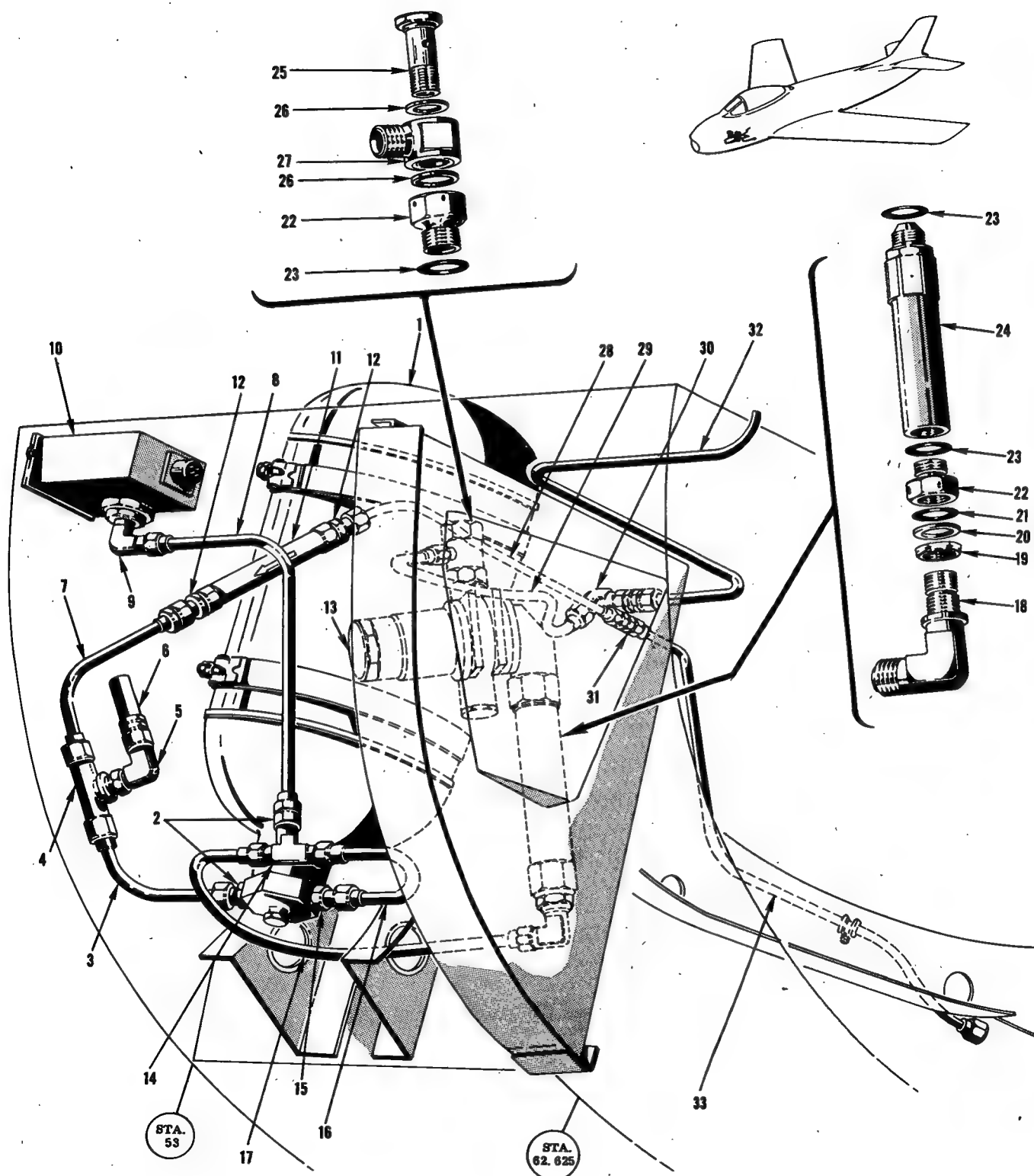
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
224-25	181-61096-27	.	LINE	ASSY,	Gun charger pressure bulkhead tee at sta 99-1/8 WL	15-1/4	down and aft to solenoid inlet elbow sta 101 LH			1	
	181-61096-65	.	LINE	ASSY,	Gun charger press. bhd tee at sta 99-1/8 WL.	15-1/4	down and aft to solenoid valve inlet elbow sta 101 RH			1	A,BB-BY
	181-61099-19	.	LINE	ASSY,	Gun charger pressure tee at station 99.12 aft.		to solenoid vlave inlet elbow station 101 RH side			1	BA,C-
-26	181-61066-29	.	LINE	ASSY,	Dry supply line between tee and tee at fuselage.		station 53.00 and fuselage station 62.625			1	A,BB-BY
	181-61066-57	.	LINE	ASSY,	Dry supply line tee at station 53 to tee at.		station 62.625 LH side			1	BA,C-
	181-61066-31	.	LINE	ASSY,	Dry supply line buffer between tee and tee at.		fus sta 99.12 and fuselage station 106.87 RH side			1	A,BB-BY
	181-61066-59	.	LINE	ASSY,	Dry supply line buffer tee at station 99.12 to tee		at station 106.97			1	BA,C-
-27	181-61066-11	.	LINE	ASSY,	Dry supply line to buffer between tee and bhd.		fitting fus sta 99.12 fus sta 106.87 LH side			1	
	181-61066-21	.	LINE	ASSY,	Dry supply line to buffer between tee and bhd.		fitting fus sta 99.12 fus sta 106.87 RH side			1	
-28	181-61066-33	.	LINE	ASSY,	Dry supply line from tee to 500 psi regulator.		between fus sta 99.12 and fus sta 106.97 LH side			1	
	181-61066-35	.	LINE	ASSY,	Dry supply line from tee at 500 psi regulator.		between fus sta 99.12 and fus sta 106.97			1	
-29	181-61096-31	.	LINE	ASSY,	Gun feeder press. 500 psi press. regulator outlet.		tee up and outbd to bhd elbow sta 99-1/8 WL 15-1/4 LH			1	
	181-61096-69	.	LINE	ASSY,	Gun feeder press. 500 psi press. reducer outlet.		tee up and outbd to bulkhead elbow at sta 99-1/8 RH			1	
-30	870399	.	REDUCER,	Pressure pneumatic 3000 psi to 500 psi 80 cmf (WK)						1	
-31	MS21907-4	.	ELBOW.							1	
	AN924-4	.	NUT.							1	
	2W18-716	.	WASHER,	Flat (NA)						1	
-32	181-61099-5	.	LINE	ASSY,	Gun charger pressure bulkhead elbow at station		102 buttock plane 17-1/4 to tee at sta 102 WL 9-1/2 LH			1	A,BB-BY
	181-61099-9	.	LINE	ASSY,	Gun charger pressure elbow at staion 102 to tee.		station 102 LH side			1	BA,C-
-33	181-61066-7	.	LINE	ASSY,	Dry supply line to buffer from tee to fittings		located at fuselage station 97.82 LH side			1	
-34	181-61096-53	.	LINE	ASSY,	Gun charger pressure tee at sta 102 WL 9-1/2 up.		and forward to bulkhead union on "v" web at sta 98 LH			1	
-35	181-61060	.	ADAPTER,	Bulkhead tubing to quick disconnect.						4	
	AN924-4	.	NUT.							4	
-36	181-61096-51	.	LINE	ASSY,	Gun charger pressure tee at station 102 WL 9-1/2		up and aft to bulkhead union on "v" web sta 111-1/2 LH			1	
-37	181-61066-9	.	LINE	ASSY,	Dry supply line to buffer from tee to fitting.		located at fuselage station 110.5 LH side			1	A,BB-BY
	181-61066-41	.	LINE	ASSY,	Dry supply line to buffer tee to fitting station		110.5 LH side			1	BA,C-
-38	MS21905-4	.	TEE.							1	
-39	181-61076-13	.	LINE	ASSY,	Dry supply line to buffer between bulkhead fitting		and tee at fus sta 99.12 and fus sta 106.87 LH side			1	
-40	181-61066-23	.	LINE	ASSY,	Dry supply line to buffer between bulkhead fitting		and tee at fus sta 99.12 and fus sta 106.87 RH side			1	A,BB-BY
	181-61066-43	.	LINE	ASSY,	Dry supply line bulkhead fitting station 99.12		to tee station 106.87 RH side			1	BA,C-
-41	181-61099-11	.	LINE	ASSY,	Gun charger pressure bulkhead elbow at station		102 to tee station 108 RH side			1	
-42	MS21916-6-4	.	REDUCER.							1	
	AN6290-4	.	GASKET							1	
-43	MS21911-4	.	TEE.							1	
-44	181-61066-55	.	LINE	ASSY,	Gun charger pressure tee at station 108 to bhd		union at station 110.5 RH side			1	
-45	181-61066-19	.	LINE	ASSY,	Dry supply line to buffer from tee to fitting.		located at fuselage station 110.5 RH side			1	
-46	181-61066-51	.	LINE	ASSY,	Gun charger pressure tee at station 108 to		bulkhead union station 106.5 RH side			1	
-47	181-61066-53	.	LINE	ASSY,	Dry supply line to buffer tee to fitting		station 106.5 RH side			1	

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## Group Assembly Parts List

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FUSELAGE (Cont)



H-181-61-10A

FIGURE 225 - PNEUMATIC SYSTEM TANK AND EQUIPMENT

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Section II

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
225	No Number	PNEUMATIC SYSTEM TANK AND EQUIPMENT (LH only) . . . . .								Ref	
		(see figure 224 for next assembly)									
-1	870538	.	BOTTLE, Air 200 cubic in. non shatterable two 3/8 in. tube . . . . .							1	
			ports pneumatic system 3000 psi inverted mounting (WK)								
			(interchangeable with 870838 (WK))								
	ATTACHING PARTS										
	326.750-5.6875	.	CLAMP, T-bolt aluminum alloy (MAR) . . . . .							2	
-2	MS21916-6-4	.	REDUCER . . . . .							2	
	AN6290-6	.	GASKET . . . . .							2	
-3	181-61096-9	.	LINE ASSEMBLY, Dry supply system tee at sta 53.75 water line. . . . .							1	
			29.5 down and aft to air bottle inlet								
-4	MS21909-4	.	TEE . . . . .							1	
	AN6289-4	.	NUT . . . . .							1	
	AN6291-4	.	RING . . . . .							1	
	AN6290-4	.	GASKET . . . . .							1	
-5	AN927-4	.	ELBOW . . . . .							1	
-6	MC1603-34.5	.	VALVE, Relief (MCV) . . . . .							1	
	AN6290-4	.	GASKET . . . . .							1	
-7	181-61096-7	.	LINE ASSEMBLY, Dry supply system check valve outlet adapter . . . . .							1	
			inboard and down to tee at sta 53.75 water line 29.5								
			buttock line 18.75								
-8	181-61066-39	.	LINE ASSEMBLY, Dry supply system pressure regulator tee . . . . .							1	AK-
			station 57 to pressure switch LH side								
	181-61066-5	.	LINE ASSEMBLY, Dry supply system pressure regulator tee . . . . .							1	AA-AJ
			water line 33-3/4 up and forward to 1000 psi pressure								
			switch elbow								
-9	MS21908-4	.	ELBOW . . . . .							1	
	AN6289-4	.	NUT . . . . .							1	
	AN6291-4	.	RING . . . . .							1	
	AN6290-4	.	GASKET . . . . .							1	
-10	840313	.	SWITCH, Pressure pneumatic system 3000 psi class (WK) . . . . .							1	
-11	299A4BB	.	VALVE, Check (JAPC) . . . . .							1	
-12	MS21900-4	.	ADAPTER . . . . .							2	
	AN6290-4	.	GASKET . . . . .							2	
-13	870400	.	REDUCER, Pressure 3000 psi 1000 psi 480 cfm (WK) . . . . .							1	
-14	MS21910-6	.	TEE . . . . .							1	
-15	MS21902-6	.	UNION . . . . .							1	
	AN6290-6	.	GASKET . . . . .							1	
-16	181-61066-61	.	LINE ASSEMBLY, Dry supply system air bottle outlet to filter. . . . .							1	BA,C-
			tee LH side								
	181-61066-3	.	LINE ASSEMBLY, Dry supply system air bottle outlet aft looped . . . . .							1	A,BB-BY
			outboard and up to filter tee water line 33-3/4								
-17	181-61066-37	.	LINE ASSEMBLY, Dry supply line from elbow on filter to tee . . . . .							1	
			station 57 LH side								
-18	MS21908-6	.	ELBOW . . . . .							1	
-19	AN6289-6	.	NUT . . . . .							1	
-20	AN6291-6	.	RING . . . . .							1	
-21	AN6290-6	.	GASKET . . . . .							1	
-22	AN893-12	.	BUSHING . . . . .							2	
-23	AN6290-8	.	GASKET . . . . .							3	
-24	840499	.	FILTER ASSEMBLY, 1/2 in male outlet 3000 psi pneumatic system . . . . .							1	
			(WK)								
-25	AN775-6	.	BOLT . . . . .							1	
-26	AN901-6A	.	GASKET . . . . .							2	
-27	ER776-6	.	ELBOW, Universal 90° ermeto (WH) . . . . .							1	
-28	181-61096-5	.	LINE ASSEMBLY, Dry supply system bulkhead elbow station . . . . .							1	
			61.125 water line 24.5 outboard and up to check valve								
			inlet adapter								
-29	181-61099-23	.	LINE ASSEMBLY, Dry supply system pressure regulator elbow . . . . .							1	BA,C-
			forward to bulkhead elbow at station 99.12 RH side								
	181-61096-19	.	LINE ASSEMBLY, Dry supply system pressure regulator elbow . . . . .							1	A,BB-BY
			water line 22-5/8 down and forward to bulkhead elbow at								
			station 62.625 water line 23-7/16 buttock line 16.5								
-30	MS21908-6	.	ELBOW . . . . .							1	
	AN924-6	.	NUT . . . . .							1	
	2W18-916	.	WASHER, Flat (NA) . . . . .							1	
-31	MS21903-4	.	UNION . . . . .							1	
	AN924-4	.	NUT . . . . .							1	
	2W18-716	.	WASHER, Flat (NA) . . . . .							1	
-32	181-61066-49	.	LINE ASSEMBLY, Dry supply system bulkhead elbow at station . . . . .							1	
			62.625 to solenoid valve inlet at station 85 LH side								
-33	181-61095-55	.	LINE ASSEMBLY, Dry supply system union station 55.12 RH across . . . . .							1	BA,C-
			ship to union station 61.12 LH								
	181-61095-37	.	LINE ASSEMBLY, Dry supply system bulkhead union station 55-1/8 . . . . .							1	A,BB-BY
			water line 26-3/8 buttock line 8-1/2 RH across ship to								
			bulkhead elbow at station 61-1/8 water line 24-1/2								
			buttock line 15-1/8 LH								

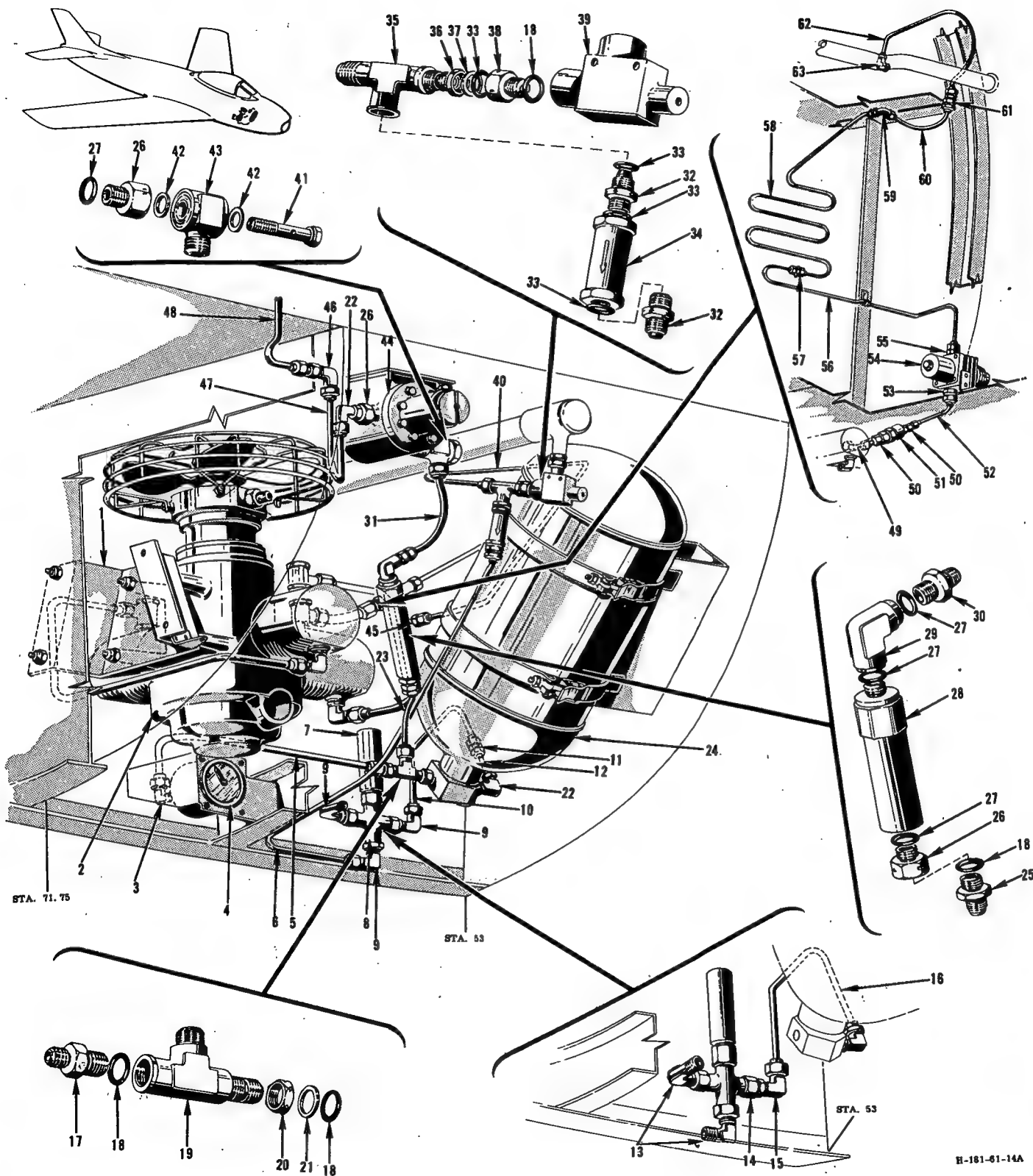


FIGURE 226 - PNEUMATIC SYSTEM COMPRESSOR AND EQUIPMENT



## SECURITY INFORMATION - RESTRICTED

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Section II

## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
226	No Number	PNEUMATIC SYSTEM COMPRESSOR AND EQUIPMENT (RH only) . . . . .							Ref		
		(see figure 227 for additional breakdown)									
		(see figure 224 for next assembly)									
-1	181-61083								BRACKET, Gun air compressor support . . . . .	1	
-2	130R0300-6								COMPRESSOR ASSEMBLY, Model 130 (CNL) . . . . .	1	
-3	MS21908-4								ELBOW . . . . .	1	
	AN6289-4								NUT . . . . .	1	
	AN6291-4								RING . . . . .	1	
	AN6290-4								GASKET . . . . .	1	
-4	AN5771T7A								GAGE . . . . .	1	
-5	181-61095-21								LINE ASSEMBLY, Dry supply system air bottle outlet tee aft and inboard to pressure gage elbow . . . . .	1	A,BB-BY
	181-61095-61								LINE ASSEMBLY, Dry supply system air bottle outlet aft to . . pressure gage RH . . . . .	1	BA,C-
-6	181-61095-51								LINE ASSEMBLY, Dry supply system check valve outlet union down and inboard to cross inlet elbow at sta 58 water line 37 buttock line 9.375 . . . . .	1	A,BB-BY
	181-61095-67								LINE ASSEMBLY, Dry supply system check valve outlet to cross inlet elbow RH . . . . .	1	BA,C-
-7	MC1603-34.5								VALVE, Relief (MCV) . . . . .	1	
-8	AN925-4								CROSS . . . . .	1	
-9	MS21908-4								ELBOW . . . . .	3	A,BB-BY
	AN6289-4								NUT . . . . .	3	A,BB-BY
	AN6291-4								RING . . . . .	3	A,BB-BY
	AN6290-4								GASKET . . . . .	3	A,BB-BY
-10	181-61095-17								LINE ASSEMBLY, Dry supply system cross outlet elbow at station 55-1/2 water line 35 up outboard and down to reducer . . . . .	1	A,BB-BY
-11	MS21916-6-4								REDUCER . . . . .	1	A,BB-BY
-12	181-61095-45								LINE ASSEMBLY, Dry supply system reducer down and outboard to air bottle inlet elbow . . . . .	1	A,BB-BY
-13	MS21908-4								ELBOW . . . . .	2	BA,C-
	AN6289-4								NUT . . . . .	2	BA,C-
	AN6291-4								RING . . . . .	2	BA,C-
	AN6290-4								GASKET . . . . .	2	BA,C-
-14	AN894-6-4								BUSHING . . . . .	1	BA,C-
	AN6290-4								GASKET . . . . .	1	BA,C-
-15	MS21908-6								ELBOW . . . . .	1	BA,C-
	AN6289-6								NUT . . . . .	1	BA,C-
	AN6291-6								RING . . . . .	1	BA,C-
	AN6290-6								GASKET . . . . .	1	BA,C-
-16	181-61095-69								LINE ASSEMBLY, Dry supply system cross outlet elbow station 55 to air bottle inlet elbow RH . . . . .	1	BA,C-
-17	MS21916-6-4								REDUCER . . . . .	1	
-18	AN6290-6								GASKET . . . . .	4	
-19	MS21911-6								TEE . . . . .	1	
-20	AN6289-6								NUT . . . . .	1	
-21	AN6291-6								RING . . . . .	1	
-22	MS21908-6								ELBOW . . . . .	1	
	AN6289-6								NUT . . . . .	2	
	AN6291-6								RING . . . . .	2	
	AN6290-6								GASKET . . . . .	2	
-23	181-61095-49								LINE ASSEMBLY, Dry supply system air bottle outlet tee aft outboard and up to filter union . . . . .	1	A,BB-BY
	181-61095-65								LINE ASSEMBLY, Dry supply system air bottle outlet to air filter RH . . . . .	1	BA,C-
-24	870538								AIR BOTTLE, 200 cubic inch non shatterable two 3/8 inch tube ports pneumatic system 3000 psi inverted mounting (WK) (interchangeable with 870838 (WK)) . . . . .	1	
ATTACHING PARTS											
	365.625-5.500-S								CLAMP (MAR) . . . . .	2	
-25	MS21902-6								UNION . . . . .	1	
-26	AN893-12								BUSHING . . . . .	3	
-27	AN6290-8								GASKET . . . . .	6	
-28	840499								FILTER ASSEMBLY, 1/2 in. male outlet 3000 psi pneu sys (WK) . . . . .	1	
-29	AN927-8								ELBOW . . . . .	1	
-30	MS21916-8-6								REDUCER . . . . .	1	
-31	181-61095-47								LINE ASSEMBLY, Dry supply system filter union up to pressure reducer inlet elbow station 63 water line 25 . . . . .	1	A,BB-BY
	181-61095-77								LINE ASSEMBLY, Dry supply system filter union to pressure reducer inlet elbow RH . . . . .	1	BA,C-
-32	MS21900-4								ADAPTER . . . . .	2	
-33	AN6290-4								GASKET . . . . .	4	
-34	299A4BB								VALVE, Check (JAPC) . . . . .	1	
-35	MS21910-4								TEE . . . . .	1	
-36	AN6289-4								NUT . . . . .	1	
-37	AN6291-4								RING . . . . .	1	
-38	AN893-2								BUSHING . . . . .	1	
-39	840301								VALVE, Back pressure pneumatic systems 3000 psi class (WK) . . . . .	1	
-40	181-61095-35								LINE ASSEMBLY, Dry supply system back pressure valve tee forward and inboard to bulkhead union at sta 55-1/8 water line 26-3/8 buttock line 8-1/2 RH . . . . .	1	
-41	AN775-6								BOLT . . . . .	1	
-42	AN901-6A								GASKET . . . . .	2	
-43	ER776-6								ELBOW, Universal 90° ermeto (WH) . . . . .	1	
-44	870400								REDUCER, Pressure 3000 psi 1000 psi 480 cfm (WK) . . . . .	1	

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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
226-45	MS21903-4	.	UNION.	.	.	.	.	.	.	1	
	AN924-4	.	NUT.	.	.	.	.	.	.	1	
-46	MS21907-6	.	ELBOW.	.	.	.	.	.	.	1	
	AN924-6	.	NUT.	.	.	.	.	.	.	1	
	2W18-916	.	WASHER, Flat (NA)	.	.	.	.	.	.	1	
-47	181-61095-23	.	LINE ASSEMBLY, Dry supply system pressure reducer outlet.	.	.	.	.	.	.	1	A,BB-BY
		.	elbow station 68 water line 25 aft to bulkhead elbow at station 71.75 water line 23 buttock line 25	.	.	.	.	.	.		
	181-61095-71	.	LINE ASSEMBLY, Dry supply system pressure reducer outlet elbow	.	.	.	.	.	.	1	BA,C-
-48	181-61096-59	.	LINE ASSEMBLY, Dry supply system bulkhead elbow station 71.75 RH	.	.	.	.	.	.	1	
		.	water line 23 aft and up to solenoid valve inlet elbow station 85-5/8 RH	.	.	.	.	.	.		
-49	181-61075-11	.	LINE ASSEMBLY, Supercharging system filter outlet union at sta	.	.	.	.	.	.	1	
		.	61.625 water line 28-1/2 buttock plane 15-1/2 down inboard aft to compressor inlet union at station 64 water line 29 buttock plane 15	.	.	.	.	.	.		
-50	AN815-6	.	UNION.	.	.	.	.	.	.	2	
	AN6290-6	.	GASKET	.	.	.	.	.	.	2	
-51	50067	.	FILTER (G-202M-1) (PUP).	.	.	.	.	.	.	1	
-52	181-61075-9	.	LINE ASSEMBLY, Supercharging system regulator outlet union at	.	.	.	.	.	.	1	
		.	station 55.75 water line 21-3/4 buttock plane 17-1/2 down inboard aft to filter inlet union at station 57 water line 25 buttock plane 17	.	.	.	.	.	.		
-53	AN832-6	.	UNION.	.	.	.	.	.	.	1	
	AN924-6	.	NUT.	.	.	.	.	.	.	1	
	AN6290-6	.	GASKET	.	.	.	.	.	.	1	
	2W18-916	.	WASHER, Flat (NA)	.	.	.	.	.	.	1	
-54	135D100-3	.	REGULATOR, Absolute pressure (CNL).	.	.	.	.	.	.	1	
-55	AN815-5	.	UNION.	.	.	.	.	.	.	1	
	AN6290-5	.	GASKET	.	.	.	.	.	.	1	
-56	181-61075-7	.	LINE ASSEMBLY, Supercharging system union at station 64.18.	.	.	.	.	.	.	1	
		.	water line 2-1/2 aft forward outboard to regulator union at station 55.75 water line 19 buttock plane 17-1/2	.	.	.	.	.	.		
-57	AN815-5	.	UNION.	.	.	.	.	.	.	1	
-58	181-61075-5	.	LINE ASSEMBLY, Supercharging system union at station 66.87.	.	.	.	.	.	.	1	
		.	zig-zag fore and aft between station 62.625 and 71.75 to union at station 66.87 water line 12-1/2	.	.	.	.	.	.		
-59	AN821-5	.	ELBOW.	.	.	.	.	.	.	1	
-60	181-61075-13	.	LINE ASSEMBLY, Supercharging system bulkhead union at station	.	.	.	.	.	.	1	
		.	64.18 water line 2-1/2 down inboard to union at sta 66.87	.	.	.	.	.	.		
-61	AN832-5	.	UNION.	.	.	.	.	.	.	1	
	AN924-5	.	NUT.	.	.	.	.	.	.	1	
	2W18-816	.	WASHER, Flat (NA)	.	.	.	.	.	.	1	
-62	181-61075-3	.	LINE ASSEMBLY, Supercharging system defrost line union at	.	.	.	.	.	.	1	
		.	station 66.375 water line 1-5/16 up inboard forward aft down forward to bulkhead union at station 64.18 water line 2-1/2	.	.	.	.	.	.		
-63	AN822-5	.	ELBOW.	.	.	.	.	.	.	1	

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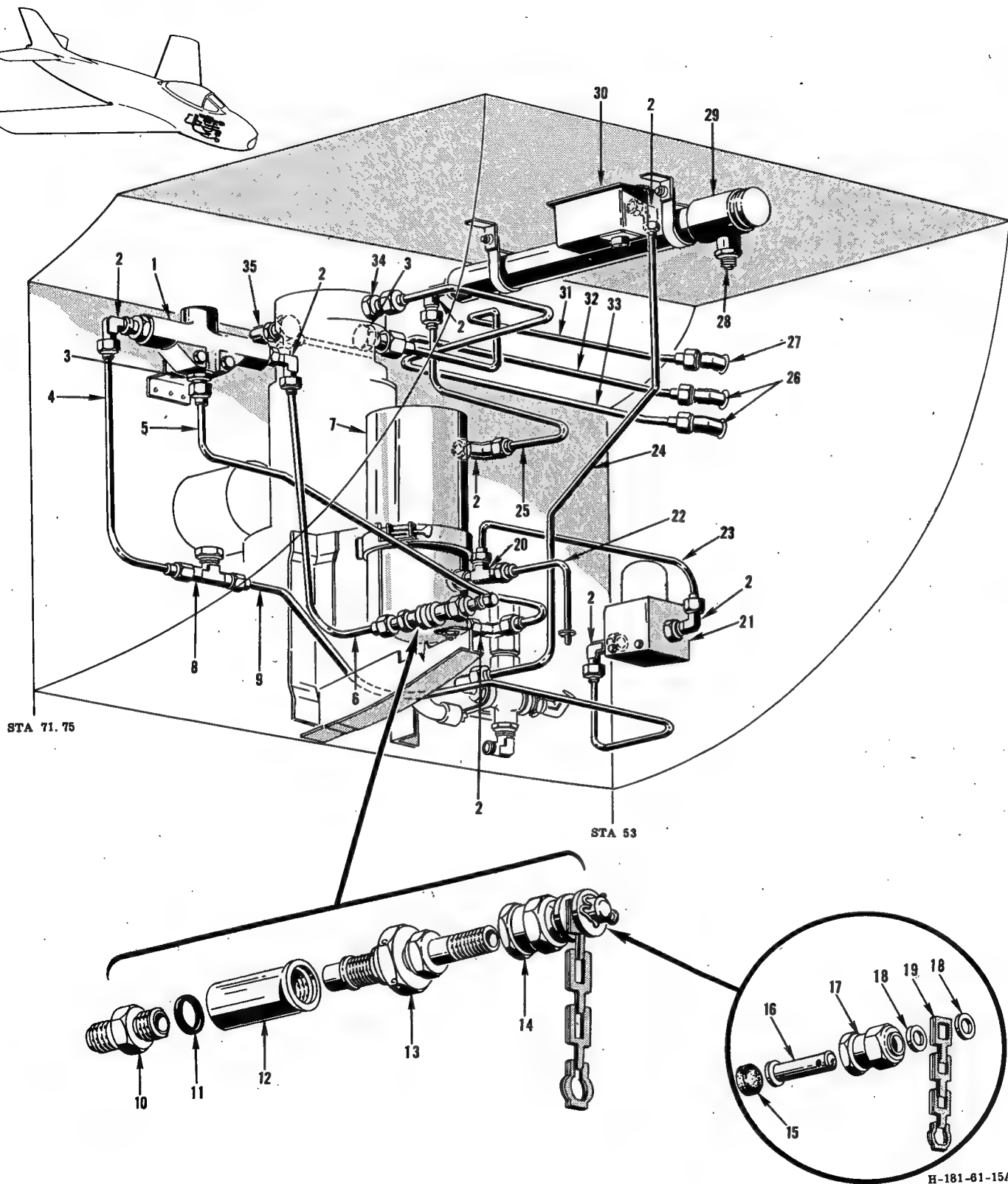


FIGURE 227 - PNEUMATIC SYSTEM COMPRESSOR AND EQUIPMENT

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## Group Assembly Parts List

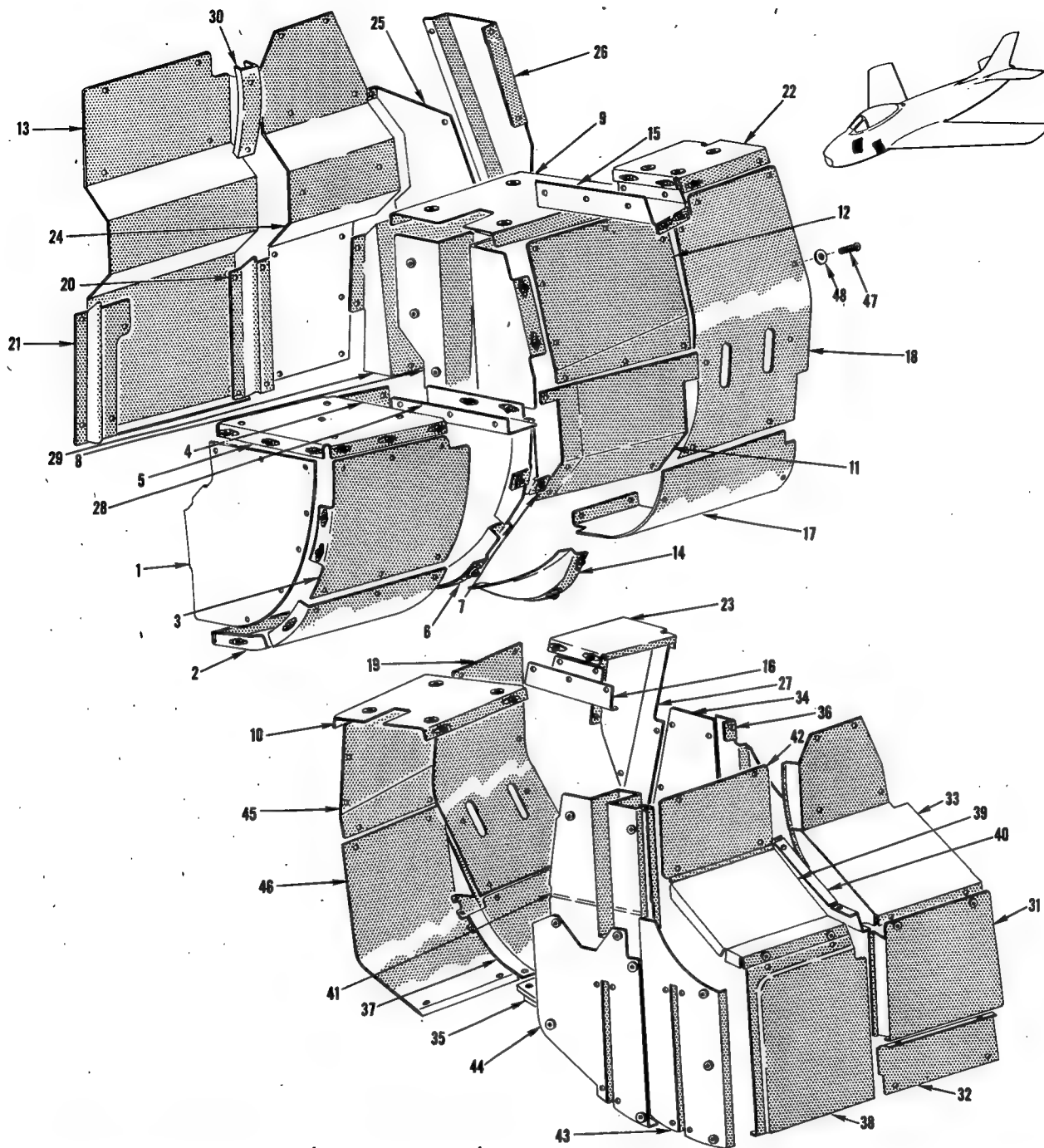
FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
227	No Number	PNEUMATIC SYSTEM COMPRESSOR AND EQUIPMENT (RH only) . . . . . Ref (see figure 226 for additional breakdown) (see figure 224 for next assembly)									
-1	AN6277-4	.	VALVE	.	.	.	.	.	.	1	
	MS21908-4	.	ELBOW	.	.	.	.	.	.	8	
	AN6289-4	.	NUT	.	.	.	.	.	.	8	
	AN6291-4	.	RING	.	.	.	.	.	.	8	
	AN6290-4	.	GASKET	.	.	.	.	.	.	8	
-3	MS21900-4	.	ADAPTER	.	.	.	.	.	.	2	
	AN6290-4	.	GASKET	.	.	.	.	.	.	2	
-4	181-61095-3	.	LINE ASSY, Wet sup. system compressor outlet tee aft and up	.	.	.	.	.	.	1	
		.	to shuttle valve elbow at sta 69-11/16 water line 26.5	.	.	.	.	.	.		
-5	181-61095-5	.	LINE ASSY, Wet sup. sys shuttle valve union at sta 67-5/32 w/	.	.	.	.	.	.	1	A,BB-BY
		.	27-5/8 down and fwd to mech moisture separator	.	.	.	.	.	.		
		.	inlet elbow w/ 34	.	.	.	.	.	.		
	181-61095-57	.	LINE ASSY, Wet supply system shuttle valve station 67.15 to	.	.	.	.	.	.	1	BA,C-
		.	moisture separator inlet elbow RH	.	.	.	.	.	.		
-6	181-61095-33	.	LINE ASSY, Ground supply system shuttle valve down and	.	.	.	.	.	.	1	
		.	outboard to ground filler valve	.	.	.	.	.	.		
-7	870449	.	SEPARATOR, Mech moisture pneumatic sys 3000 psi class (WK)	.	.	.	.	.	.	1	
	820-16	.	CLAMP (MAR)	.	.	.	.	.	.	2	
-8	MS21909-4	.	TEE	.	.	.	.	.	.	1	
	AN6289-4	.	NUT	.	.	.	.	.	.	1	
	AN6291-4	.	RING	.	.	.	.	.	.	1	
	AN6290-4	.	GASKET	.	.	.	.	.	.	1	
-9	181-61095-27	.	LINE ASSY, Drain system compressor outlet tee down and	.	.	.	.	.	.	1	A,BB-BY
		.	forward to dump valve inlet elbow sta 54 water line 33	.	.	.	.	.	.		
	181-61095-73	.	LINE ASSY, Drain sys compressor outlet tee dump valve inlet RH	.	.	.	.	.	.	1	BA,C-
-10	MS21902-4	.	UNION	.	.	.	.	.	.	1	
-11	AN6290-4	.	GASKET	.	.	.	.	.	.	1	
-12	181-61088	.	FITTING, 20 mm nose guns pneumatic system ground filler valve	.	.	.	.	.	.	1	
-13	AN6287-1	.	VALVE	.	.	.	.	.	.	1	
-14	185-61086	.	CAP ASSEMBLY, Gun pneumatic system fround charging valve	.	.	.	.	.	.	1	
-15	185-61086-5	.	DISC, Wool felt gun pneumatic sys ground charging valve cap	.	.	.	.	.	.	1	
-16	AN392-11	.	PIN	.	.	.	.	.	.	1	
-17	185-61086-3	.	BODY, Gun pneumatic system ground charging valve cap	.	.	.	.	.	.	1	
-18	AN960D6	.	WASHER	.	.	.	.	.	.	2	
-19	9C1-3-3	.	CHAIN, Safety (NA)	.	.	.	.	.	.	1	
-20	MS21912-4	.	TEE	.	.	.	.	.	.	1	
	AN6289-4	.	NUT	.	.	.	.	.	.	1	
	AN6291-4	.	RING	.	.	.	.	.	.	1	
	AN6290-4	.	GASKET	.	.	.	.	.	.	1	
-21	26480	.	VALVE, Normal open solenoid operated shut-off (AP)	.	.	.	.	.	.	1	
-22	181-61095-31	.	LINE ASSY, Drain system mechanical moisture drain tee	.	.	.	.	.	.	1	
		.	outboard to drain in moldline	.	.	.	.	.	.		
-23	181-61095-29	.	LINE ASSY, Drain system dump valve outlet elbow aft to	.	.	.	.	.	.	1	A,BB-BY
		.	mechanical moisture separator drain tee water line 33	.	.	.	.	.	.		
	181-61095-75	.	LINE ASSY, Drain system dump valve outlet elbow aft to	.	.	.	.	.	.	1	BA,C-
		.	mechanical moisture separator drain tee water line 33 RH	.	.	.	.	.	.		
-24	181-61095-15	.	LINE ASSY, Dry sup. sys cross outlet elbow up inbd and fwd to	.	.	.	.	.	.	1	
		.	pressure switch elbow at sta 58 water line 31	.	.	.	.	.	.		
-25	181-61095-7	.	LINE ASSY, Wet supply sys mech moisture separator outlet	.	.	.	.	.	.	1	A,BB-BY
		.	elbow at w/ 28 outboard inboard and up to chemical	.	.	.	.	.	.		
		.	drier inlet elbow at water line 24	.	.	.	.	.	.		
	181-61095-59	.	LINE ASSY, Wet supply system moisture separator outlet to	.	.	.	.	.	.	1	BA,C-
		.	chemical drier inlet RH	.	.	.	.	.	.		
-26	MS21907-6	.	ELBOW	.	.	.	.	.	.	2	
	AN924-6	.	NUT	.	.	.	.	.	.	2	
	2W18-916	.	WASHER, Flat (NA)	.	.	.	.	.	.	2	
-27	MS21907-4	.	ELBOW	.	.	.	.	.	.	1	
	AN924-4	.	NUT	.	.	.	.	.	.	1	
	2W18-716	.	WASHER, Flat (NA)	.	.	.	.	.	.	1	
-28	MS21903-4	.	UNION	.	.	.	.	.	.	1	
	AN6289-4	.	NUT	.	.	.	.	.	.	1	
	AN6291-4	.	RING	.	.	.	.	.	.	1	
	AN6290-4	.	GASKET	.	.	.	.	.	.	1	
-29	870278	.	DRIER, Chemical pneumatic system 1500 to 3000 psi class (WK)	.	.	.	.	.	.	1	
-30	840313	.	SWITCH, Pressure pneumatic system 3000 psi class (WK)	.	.	.	.	.	.	1	
-31	181-61095-39	.	LINE ASSY, Wet supply system 45° elbow at station 53 aft to	.	.	.	.	.	.	1	A,BB-BY
		.	compressor drain adapter	.	.	.	.	.	.		
	181-61095-53	.	LINE ASSY, Wet supply system 45° elbow station 53 to	.	.	.	.	.	.	1	BA,C-
		.	compressor hydraulic drain port RH	.	.	.	.	.	.		
-32	181-61095-41	.	LINE ASSY, Wet supply system 45° elbow at station 53 aft to	.	.	.	.	.	.	1	
		.	compressor inlet adapter	.	.	.	.	.	.		
-33	181-61095-43	.	LINE ASSY, Wet supply system 45° elbow at station 53 aft to	.	.	.	.	.	.	1	A,BB-BY
		.	compressor inlet elbow	.	.	.	.	.	.		
	181-61095-63	.	LINE ASSY, Wet supply system 45° elbow station 53 to	.	.	.	.	.	.	1	BA,C-
		.	compressor pressure port RH	.	.	.	.	.	.		
-34	MS21900-6	.	ADAPTER	.	.	.	.	.	.	1	
	AN6290-6	.	GASKET	.	.	.	.	.	.	1	
-35	MS21908-6	.	ELBOW	.	.	.	.	.	.	1	
	AN6289-6	.	NUT	.	.	.	.	.	.	1	
	AN6291-6	.	RING	.	.	.	.	.	.	1	
	AN6290-6	.	GASKET	.	.	.	.	.	.	1	

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FIGURE 228 - AMMUNITION CASE AND LINK COMPARTMENT FUSELAGE STATION 62.625 CANTED STATION 90.500 LINER INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
228	181-61004								LINER INSTALLATION, Ammunition case and link compt fuselage sta 62.625 canted sta 90.500 (see fig. 75 for next assy)	Ref	
-1	181-61101								. LINER ASSEMBLY, Ammunition case and link compartment fuselage station 62-5/8 LH	1	
-2	181-61102								. LINER ASSEMBLY, Ammunition case and link compartment fuselage station 62.625 to station 71.750 lower LH	1	
-3	181-61103								. LINER ASSEMBLY, Ammunition case and link compartment fuselage station 62-5/8 to station 71-3/4 outboard LH	1	
-4	181-61104								. LINER, Ammunition case and link compartment fuselage station 62-5/8 to station 71-3/4 inboard LH	1	

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
229	181-61005	LINER INSTALLATION, Ammunition case compartment fuselage station. Ref 99-1/8 to 106-7/8 (see figure 75 for next assembly)									
-1	181-61127	.	LINER, Ammunition case compartment fuselage station 99-1/8 . . . 1 to station 106-7/8 inboard								
-2	181-61128-1	.	LINER, Ammunition case compartment fuselage station 99-1/8 . . . 1 to station 106-7/8 lower inboard LH								
	181-61128-2	.	LINER, Ammunition case compartment fuselage station 99-1/8 . . . 1 to station 106-7/8 lower inboard RH								
-3	181-61130	.	LINER, Ammunition case compartment fuselage station 99-1/8 . . . 1 to station 106-7/8 tunnel LH								
-4	181-61132-1	.	LINER, Ammunition case compartment fuselage station 99-1/2 . . . 1 center inboard LH								
	181-61132-2	.	LINER, Ammunition case compartment fuselage station 99-1/2 . . . 1 center inboard RH								
-5	181-61133-1	.	LINER, Ammunition case compartment fuselage station 106-7/8 . . . 1 center LH								
	181-61133-2	.	LINER, Ammunition case compartment fuselage station 106-7/8 . . . 1 center RH								
-6	181-61134-1	.	LINER, Ammunition case compartment fuselage station 106-7/8 . . . 1 outboard lower LH								
	181-61134-2	.	LINER, Ammunition case compartment fuselage station 106-7/8 . . . 1 outboard lower RH								
-7	181-61184	.	LINER, Ammunition case compartment fuselage station 99-1/8 . . . 1 to station 106-7/8 upper inboard LH								
-8	181-61185	.	LINER ASSEMBLY, Ammunition case compartment fuselage station . . . 1 99-1/8 to station 106-7/8 upper inboard RH								
-9	181-61186	.	LINER, Ammunition case compartment fuselage station 99-1/8 . . . 1 to station 106-7/8 tunnel RH								
-10	181-61187	.	DOOR ASSEMBLY, Ammunition case compartment fuselage station. . . 2 99-1/8 to station 106-7/8 liner								
-11	98292-1-150	.	STUD (UC) . . . . . 4								
	99836	.	PIN (UC) . . . . . 4								
-12	181-61188-1	.	LINER ASSEMBLY, Ammunition case compartment fuselage station . . . 1 99-1/8 outboard LH								
	181-61188-2	.	LINER ASSEMBLY, Ammunition case compartment fuselage station . . . 1 99-1/8 outboard RH								
-13	99947P130	.	RECEPTACLE (UC) . . . . . 2								
-14	181-61190-1	.	LINER ASSEMBLY, Ammunition case compartment fuselage station . . . 1 99-1/8 to station 106-7/8 duct LH								
	181-61190-2	.	LINER ASSEMBLY, Ammunition case compartment fuselage station . . . 1 99-1/8 to station 106-7/8 duct RH								
-15	181-61191-1	.	LINER, Ammunition case compartment fuselage station 99-1/8 . . . 1 to station 106-7/8 upper LH								
	181-61191-2	.	LINER, Ammunition case compartment fuselage station 99-1/8 . . . 1 to station 106-7/8 upper RH								
-16	181-61192-1	.	DOOR ASSEMBLY, Ammunition case compartment fuselage station. . . 1 99-1/8 to station 106-7/8 outboard upper LH								
	181-61192-2	.	DOOR ASSEMBLY, Ammunition case compartment fuselage station. . . 1 99-1/8 to station 106-7/8 outboard upper RH								
-17	98292-2-160	.	STUD (UC) . . . . . 4								
	99836	.	PIN (UC) . . . . . 4								
-18	181-61193-1	.	LINER ASSEMBLY, Ammunition case compartment fuselage station . . . 1 106-1/8 upper LH								
	181-61193-2	.	LINER ASSEMBLY, Ammunition case compartment fuselage station . . . 1 106-1/8 upper RH								
-19	99947P130	.	RECEPTACLE . . . . . 2								
-20	AN515-8R10	.	SCREW . . . . . 100								
-21	AN515-8R23	.	SCREW . . . . . 2								
-22	AN960D8	.	WASHER. . . . . 200								
-23	AN365-832	.	NUT . . . . . 96								
-24	NAS43DD3-72	.	SPACER, Screw and bolt . . . . . 2								

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FIGURE 230 DELETED



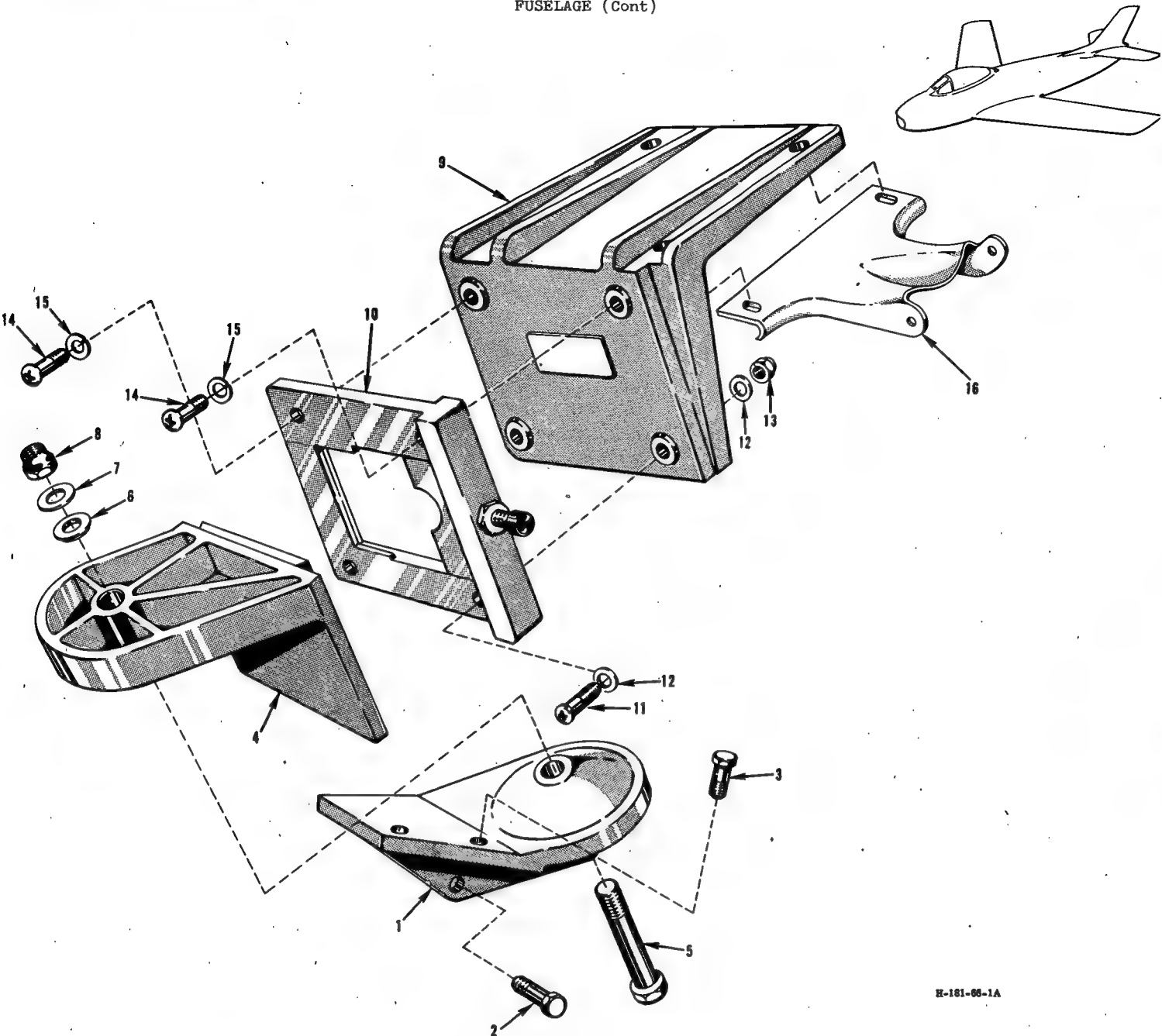
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**Section II**

**Group Assembly Parts List**

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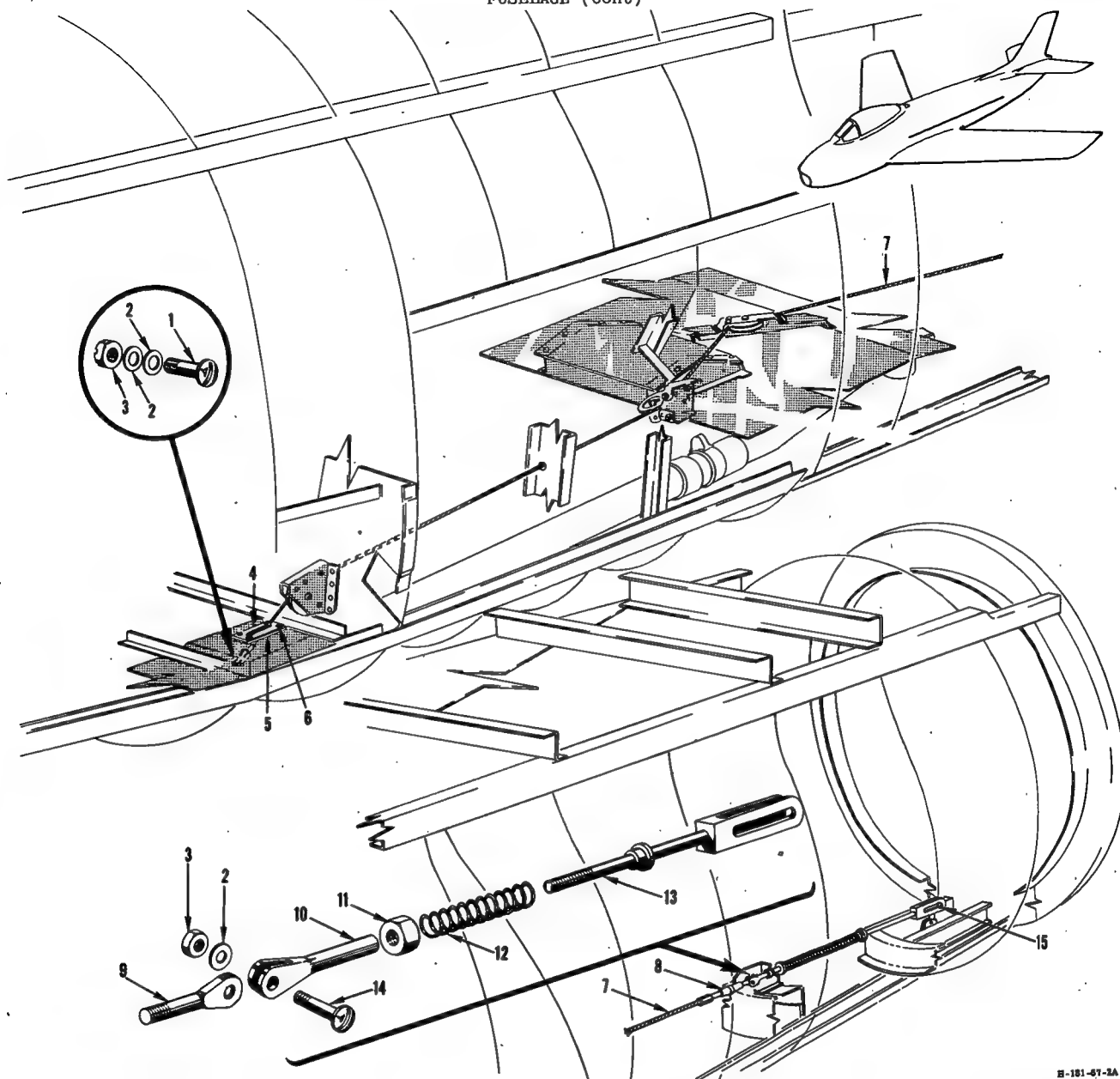
FIGURE 231 - MK 11 MOD 1 SIGHT CAMERA INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
231	181-66101								CAMERA INSTALLATION, MK 11 Mod 1 sight.	Ref	
-1	181-66105								SUPPORT, MK 11 Mod 1 sight camera mount.	1	
-2	5B18HC6								BOLT, 1/4-28 Corrosion resistant (NA).	1	
-3	5B18HC5								BOLT, 1/4-28 Corrosion resistant (NA).	1	
-4	181-66104								SOCKET, MK 11 Mod 1 sight camera mount.	1	
-5	5B18C25A								BOLT, 1/4-28 Corrosion resistant (NA).	1	
-6	181-66106								WASHER, MK 11 Mod 1 sight camera	1	
-7	2W1AL16-36-125								WASHER, Plain (NA)	1	
-8	AN363-428								NUT	1	
	181-66102								BRACKET ASSEMBLY, MK 11 Mod 1 sight camera mount	1	
-9	181-66103								BRACKET, MK 11 Mod 1 sight camera mount	1	
-10	025901A								ADAPTER ASSEMBLY, Camera type 159 Mod B (HUM)	1	
-11	NAS271-19								SCREW, Brazier head Phillips recess	2	
-12	AN960D10								WASHER	4	
-13	AN365-1032								NUT	2	
-14	NAS221-11								SCREW, Brazier head Phillips recess	2	
-15	AN935-10								WASHER	2	
-16	185-66023								BRACE, MK 11 Mod 0 sight camera mount.	1	

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## Group Assembly Parts List

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FIGURE 232 - TOW TARGET RELEASE SYSTEM CONTROL INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
232	181-67701								CONTROL INSTALLATION, Tow target release system . . . . .	Ref	A-B
									(see figure 96 for next assembly)		
	181-67701-101								CONTROL INSTALLATION, Tow target release system . . . . .	Ref	C-
									(see figure 96 for next assembly)		
-1	AN23-10								BOLT . . . . .	1	
-2	2W18-10L								WASHER, Flat (NA) . . . . .	3	
-3	AN320-3								NUT . . . . .	2	
-4	181-67718								RETAINER, Tow target release system fus sta 293 cable seal . . . . .	1	
-5	181-67719								SEAL, Tow target release system fuselage station 293 cable . . . . .	1	
-6	AN3-5A								BOLT . . . . .	4	
	2W18-10								WASHER . . . . .	8	
	AN365-1032								NUT . . . . .	4	
-7	181-67727								CABLE ASSEMBLY, Tow target release system . . . . .	1	C-
-8	AN155-85								BARREL . . . . .	1	C-
-9	AN165-8LS								EYE . . . . .	1	C-
-10	AN665-21R								TERMINAL . . . . .	1	C-
-11	AN315-3R								NUT . . . . .	1	C-
-12	181-67723								SPRING, Compression . . . . .	1	C-
-13	181-67721								ROD ASSEMBLY, Tow target release actuating . . . . .	1	C-
-14	AN23-11A								BOLT . . . . .	1	C-
-15	AN23-15								BOLT . . . . .	1	C-
	2W18-10								WASHER, Flat (NA) . . . . .	2	C-
	AN320-3								NUT . . . . .	1	C-

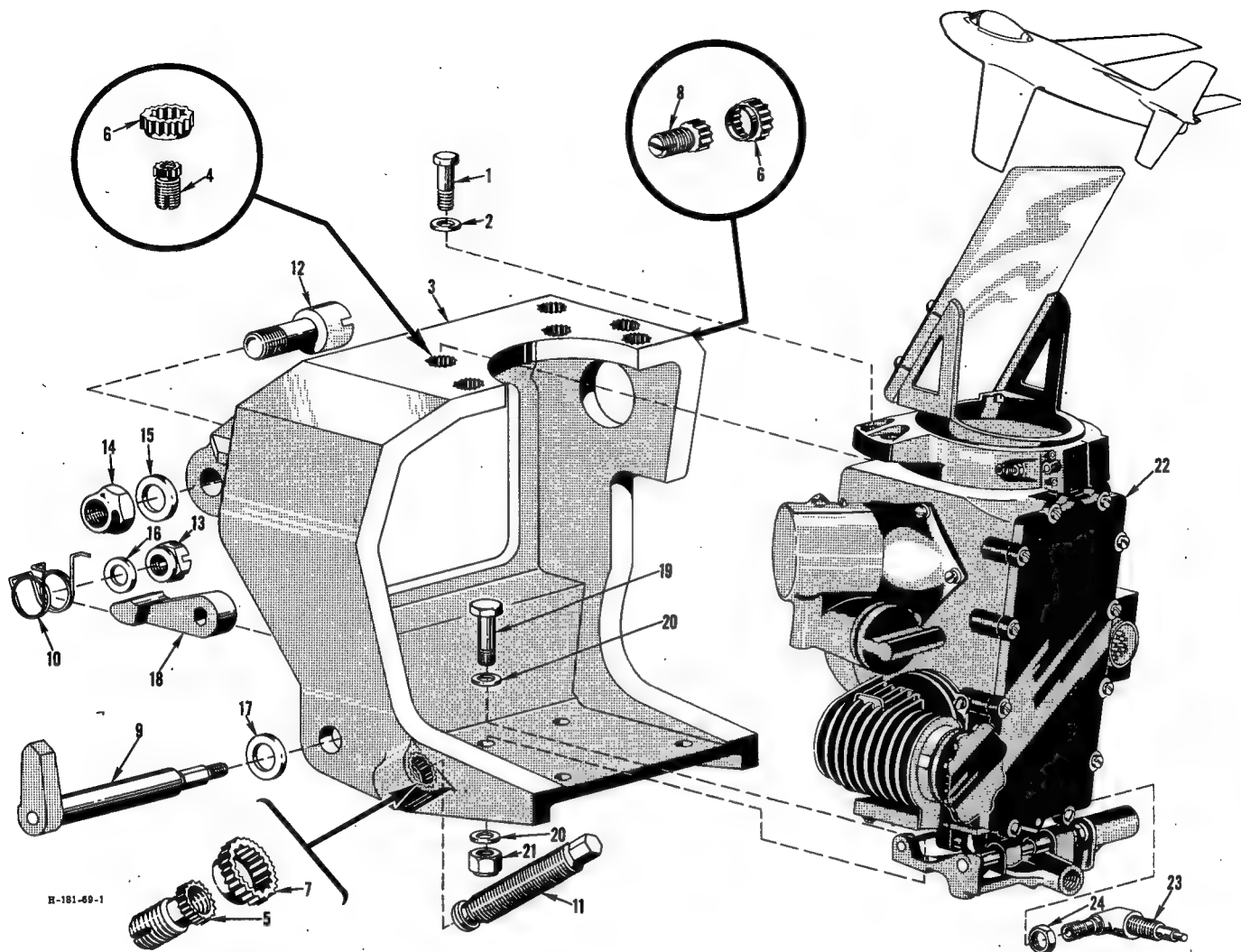


FIGURE 233 - MK 11 MOD 1 SIGHT HEAD SIGHT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
233	181-69001	.	.	.	.	.	.	.	SIGHT INSTALLATION, MK 11 Mod 1 sight head	Ref	
-1	5B18HCN7	.	.	.	.	.	.	.	BOLT, 1/4-28 corrosion resistant (NA)	4	
-2	AN960D416	.	.	.	.	.	.	.	WASHER	4	
	181-69002	.	.	.	.	.	.	.	ADAPTER ASSEMBLY, MK 11 Mod 1 sight head	1	
-3	181-69004	.	.	.	.	.	.	.	BRACKET ASSEMBLY, MK 11 Mod 1 sight head	1	
-4	RD206SB6	.	.	.	.	.	.	.	INSERT (ROSN)	6	
-5	R210SB12L	.	.	.	.	.	.	.	INSERT (ROSN)	1	
-6	RL28SB8	.	.	.	.	.	.	.	RING (ROSN)	7	
-7	RL56SB11	.	.	.	.	.	.	.	RING (ROSN)	1	
-8	RD206SB65L	.	.	.	.	.	.	.	INSERT (ROSN)	1	
-9	180-69005-5	.	.	.	.	.	.	.	SHAFT, A4 sight head locking adapter	1	
-10	181-69007	.	.	.	.	.	.	.	SPRING, MK 11 Mod 1 unlock gunsight adapter	1	
-11	172-61661	.	.	.	.	.	.	.	SCREW, A4 sight head locking adapter	1	
-12	172-69006	.	.	.	.	.	.	.	PIN, Supporting sight adapter	2	
-13	AN310-6	.	.	.	.	.	.	.	NUT	1	
-14	AN364B720	.	.	.	.	.	.	.	NUT	2	
-15	AN960D716	.	.	.	.	.	.	.	WASHER	2	
-16	2W1AL25-24-64	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	
-17	2W1-50-38-63	.	.	.	.	.	.	.	WASHER, Plain (NA)	1	
-18	181-69006	.	.	.	.	.	.	.	DOG, MK 11 Mod 1 sight head retaining adapter	1	
-19	5B17CN7A	.	.	.	.	.	.	.	BOLT, No. 10-32 corrosion resistant (NA)	4	
-20	AN960D10	.	.	.	.	.	.	.	WASHER	8	
-21	AN363C1032	.	.	.	.	.	.	.	NUT	4	
-22	No Number	.	.	.	.	.	.	.	SIGHT HEAD UNIT MK 11 Mod 1 (GFP)	1	
-23	9100E	.	.	.	.	.	.	.	ADAPTER, Right angle (SWTM)	1	
-24	AN924-5	.	.	.	.	.	.	.	NUT	1	

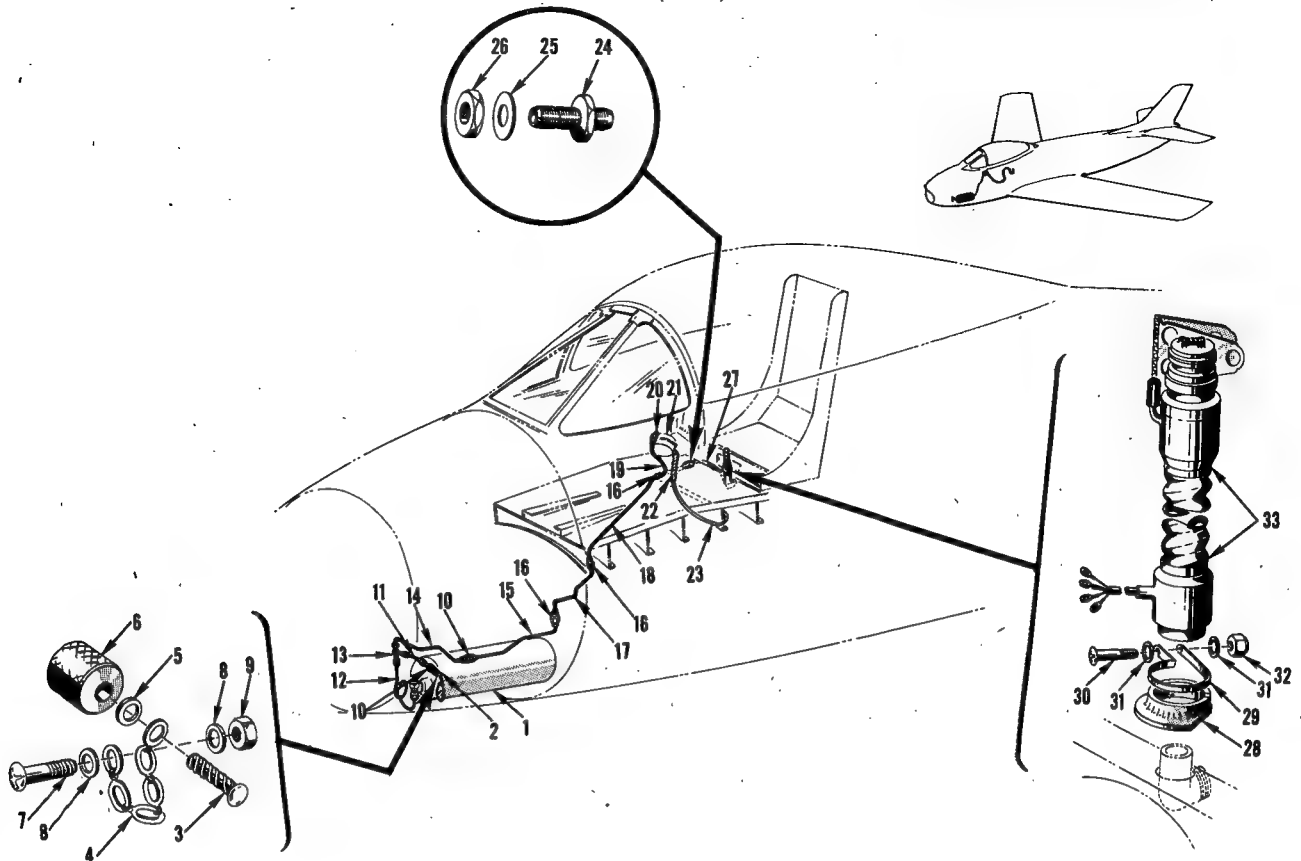
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## Group Assembly Parts List

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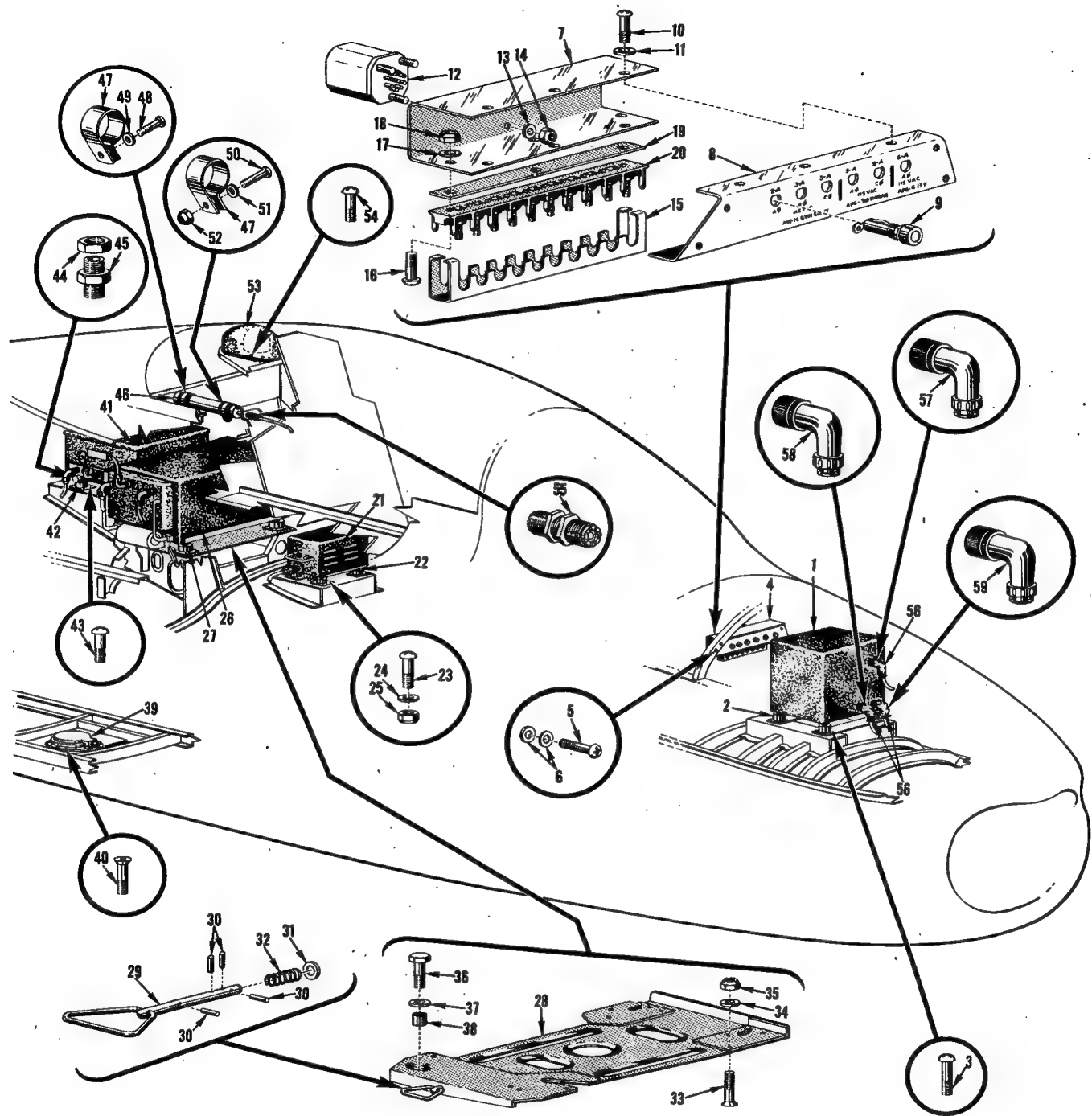
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FIGURE 234 - COMPLETE OXYGEN SYSTEM EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
234	181-73301	OXYGEN SYSTEM EQUIPMENT INSTALLATION, Complete . . . . .									Ref
		(see figure 71 for next assembly)									
-1	SK1084-514								CYLINDER, Oxygen (GFP)	1	
-2	134-73313-11								CAP ASSEMBLY, Oxygen system filler	1	
-3	AN535-4-6								SCREW	1	
-4	9C1-3								CHAIN, Safety (NA)	1	
-5	AN960-4								WASHER	1	
-6	134-73313-3								CAP, Oxygen system filler	1	
-7	AN515-6R6								SCREW	1	
-8	AN960D6								WASHER	2	
-9	AN365-632								NUT	1	
-10	AN6014-1								VALVE	2	
-11	181-73310-7								LINE ASSEMBLY, Oxygen filler	1	
-12	181-73310-3								LINE ASSEMBLY, Oxygen cylinder valve	1	
-13	AN795-3								TEE	1	
-14	181-73310-11								LINE ASSEMBLY, Oxygen check valve forward	1	
-15	181-73310-15								LINE ASSEMBLY, Oxygen check valve	1	
-16	160-73302								FITTING, Oxygen system fuselage station 158 bulkhead	3	
	AN960D616								WASHER	3	
	AN924-3D								NUT	3	
-17	181-73310-19								LINE ASSEMBLY, Oxygen distributor valve forward	1	
-18	181-73310-23								LINE ASSEMBLY, Oxygen distributor valve intermediate	1	
-19	181-73310-27								LINE ASSEMBLY, Oxygen distributor valve aft	1	
-20	AN791-3								ELBOW	1	
-21	2867A1B								REGULATOR, Automatic positive pressure diluter demand (GFP)	1	
-22	AN6003T12A								TUBE ASSEMBLY, Oxygen mask to regulator	1	
	AN737RM38								CLAMP	2	
-23	181-73310-31								LINE ASSEMBLY, Oxygen breathing tube forward	1	
-24	AN832-12D								UNION	1	
-25	AN960D1716								WASHER	1	
-26	AN924-12D								NUT	1	
-27	181-73310-35								LINE ASSEMBLY, Oxygen breathing tube aft	1	
-28	181-73311								COLLAR, Ejection seat oxygen	1	
-29	AN742D24								CLAMP	1	
-30	AN520-10R8								SCREW	1	
-31	AN960D10L								WASHER	2	
-32	AN365-1032								NUT	1	
-33	D100-528								TUBE ASSEMBLY, Oxygen breathing and radio (DARL)	1	
									(NA spec. 181-973302)		

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FIGURE 235 - FUSELAGE STATION 0 TO STATION 177 RADIO EQUIPMENT

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
235	181-71131								FUSELAGE STATION 0 TO STATION 177 RADIO EQUIPMENT		
	No Number								. RADIO EQUIPMENT INSTALLATION, Fuselage station 0 to station 236 forward complete (see figure 71 for next assembly)	Ref	
									. . RADIO AND RADAR CONTROL PANELS (see figure 236 for detail breakdown)	Ref	
-1	RT82/APX6								. . RECEIVER, Transmitter (GFP)	1	
-2	MT362A/A								. . MOUNT, Receiver transmitter (GFP)	1	

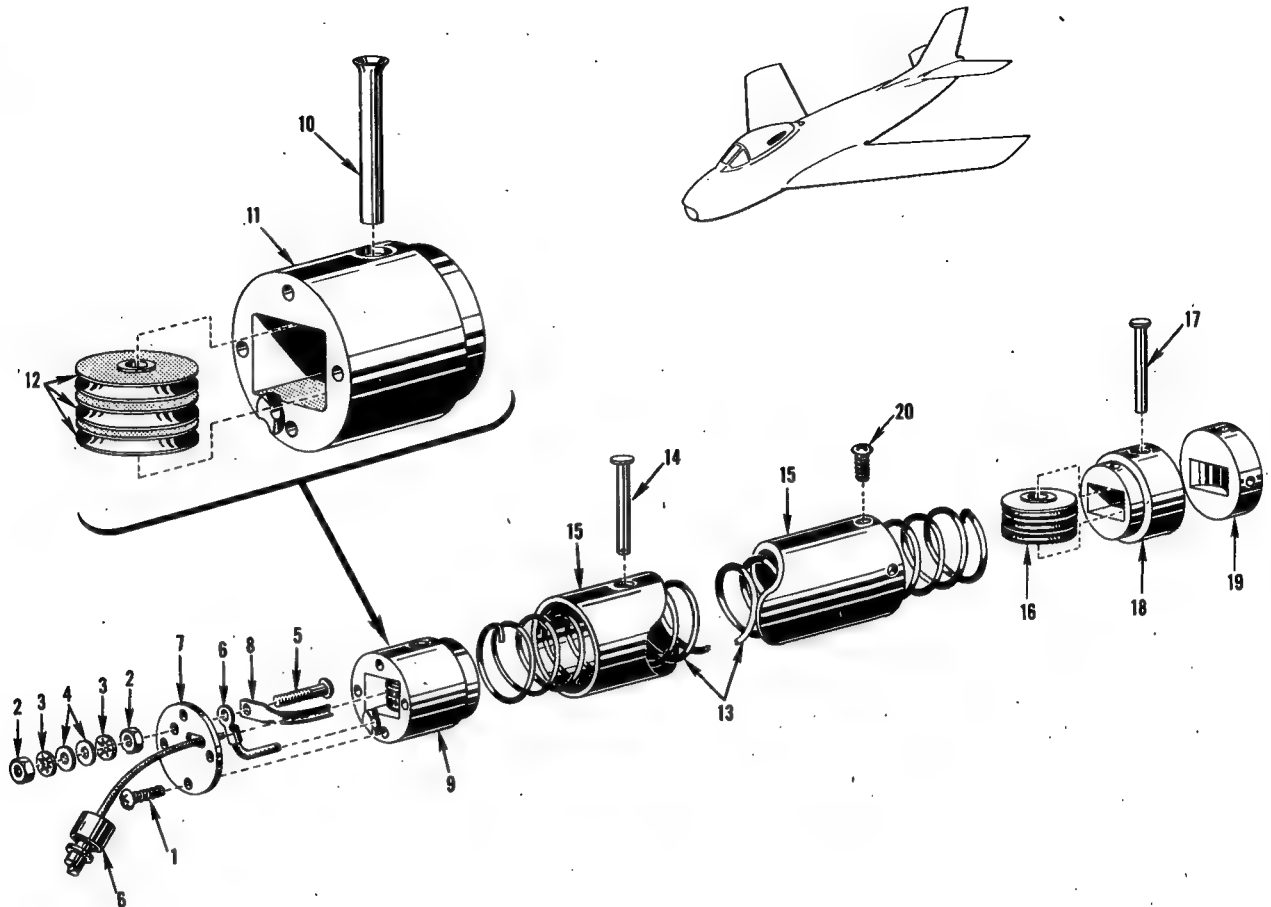
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FIGURE 237 - RADIO COMPASS RETRACTABLE LEAD-IN ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
237	181-71239								LEAD-IN ASSEMBLY, Radio compass retractable (see figure 235 for next assembly)	Ref	
-1	AN530-4R4								SCREW	4	
-2	AN341-6								NUT	2	
-3	AN936A6B								WASHER	2	
-4	AN961-6								WASHER	2	
-5	AN515-6R8								SCREW	1	
-6	181-71253								JUMPER ASSEMBLY, Radio compass retractable lead-in	1	
	140-71043								CAP, Radio compass sense antenna disconnect	1	
	140-71042								PIN, Radio compass sense antenna disconnect	1	
	140-71041								INSULATOR, Radio compass sense antenna disconnect cap	1	
-7	181-71233								COVER, Radio compass sense antenna retractable lead-in fwd	1	
-8	181-71244								CONTACT, Radio compass sense antenna retractable lead-in	1	
-9	181-71236								PULLEY ASSEMBLY, Radio compass sense antenna retractable lead-in	1	
-10	181-71236-3								TUBE PULLEY ASSEMBLY, Radio compass sense antenna retractable lead-in	1	
-11	181-71238								BLOCK, Radio compass sense antenna retractable lead-in	1	
-12	AN210-1B								PULLEY	3	
-13	181-71232								SPRING, Radio compass sense antenna retractable lead-in	1	
-14	AN392-65								PIN	1	
-15	181-71231								TUBE, Radio compass sense antenna retractable lead-in	1	
-16	AN210-1B								PULLEY	3	
-17	AN470DD6-24								RIVET	1	
-18	181-71237								BLOCK, Radio compass sense antenna retractable lead-in sliding	1	
-19	181-71235								STOP, Radio compass sense antenna retractable lead-in	1	
-20	AN530-6R6								SCREW	4	

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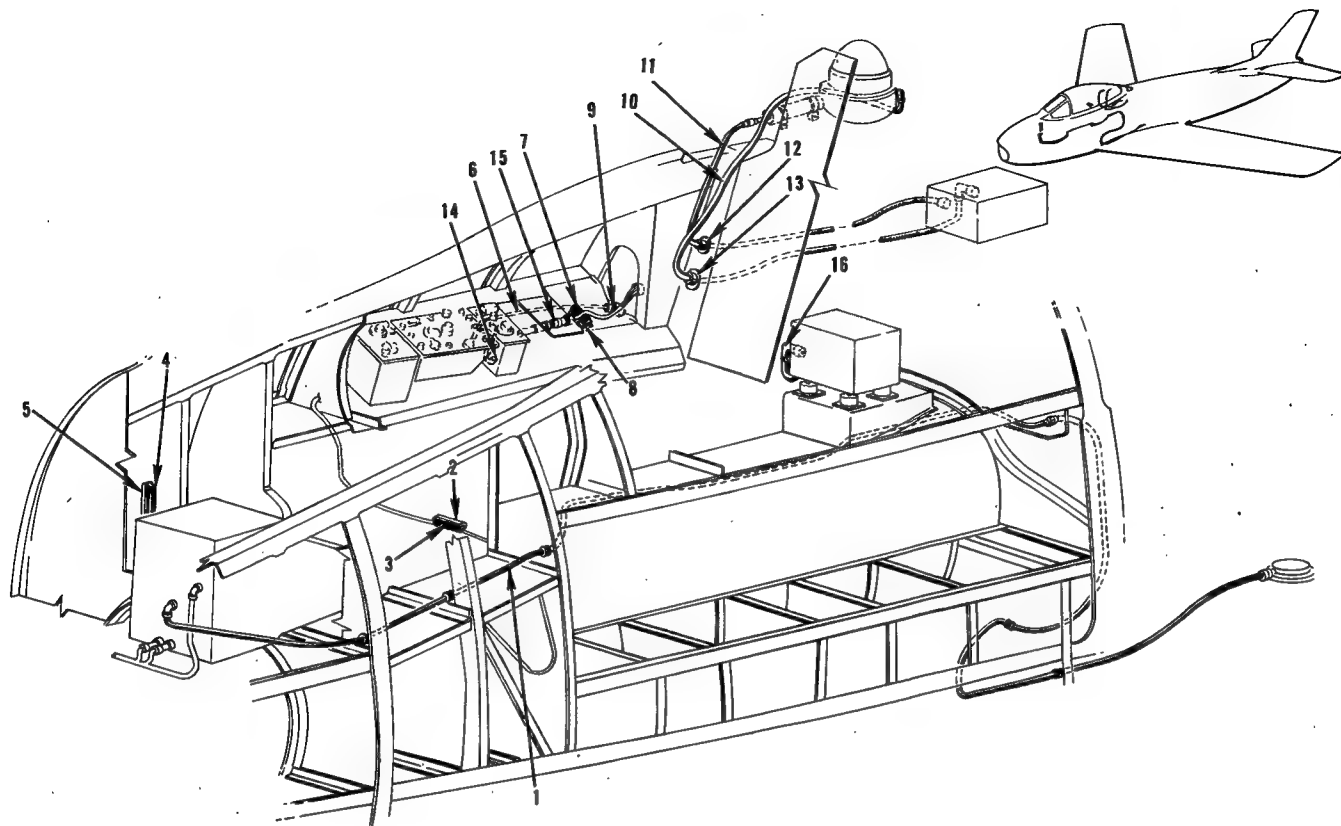
## Section II

## Group Assembly Parts List

## SECURITY INFORMATION - RESTRICTED

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FUSELAGE (Cont)



H-181-71-9A

FIGURE 238 - FUSELAGE STATION 53 TO STATION 131 RADIO EQUIPMENT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
238	181-71211	RADIO EQUIPMENT INSTALLATION, Fuselage station 53 to station 131 Ref (see figure 75 for next assembly)									
-1	181-71113	.	.	.	.	.	.	.	CABLE ASSEMBLY, AN/APX-6 IFF antenna co-axial	1	
-2	397-5	.	.	.	.	.	.	.	COVER, Electrical terminal block (Henry Engineering Co.)	1	
-3	AN3436-2-5	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY	1	
	AN341-6	.	.	.	.	.	.	.	NUT	5	
	AN936A6B	.	.	.	.	.	.	.	WASHER	5	
	AN961-6	.	.	.	.	.	.	.	WASHER	5	
	AN3434-2	.	.	.	.	.	.	.	STRIP	2	
-4	397-8	.	.	.	.	.	.	.	COVER, Electrical terminal block (Henry Engineering Co.)	1	
-5	AN3436-2-8	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY	1	
	AN341-6	.	.	.	.	.	.	.	NUT	8	
	AN936A6B	.	.	.	.	.	.	.	WASHER	8	
	AN961-6	.	.	.	.	.	.	.	WASHER	8	
	AN3434-1	.	.	.	.	.	.	.	STRIP	1	
	AN3434-2	.	.	.	.	.	.	.	STRIP	2	
-6	4974Y18	.	.	.	.	.	.	.	SHAFT, Flexible combination (WD)	1	
-7	397-7	.	.	.	.	.	.	.	COVER, Electrical terminal block (Henry Engineering Co.)	1	
-8	AN3436-2-7	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY	1	
	AN341-6	.	.	.	.	.	.	.	NUT	7	
	AN936A6B	.	.	.	.	.	.	.	WASHER	7	
	AN961-6	.	.	.	.	.	.	.	WASHER	7	
	AN3434-4-1	.	.	.	.	.	.	.	STRIP	2	
-9	5495X	.	.	.	.	.	.	.	FITTING, Pressure bulkhead (WD)	1	
	181-71225	.	.	.	.	.	.	.	GASKET, AN/ARN-6 Radio compass tuning shaft pressure fitting	1	
-10	5109	.	.	.	.	.	.	.	CORD ASSEMBLY, AN/ARN-6 Loop cable (UAAQ)	1	
-11	CG405/ARN6	.	.	.	.	.	.	.	CORD ASSEMBLY (BXR)	1	
-12	181-71252-3	.	.	.	.	.	.	.	CLAMP, Radio compass sense antenna cord pressure seal	1	
	AN737RM34	.	.	.	.	.	.	.	CLAMP	1	
-13	181-71252-5	.	.	.	.	.	.	.	CLAMP, Radio compass loop cable pressure seal	1	
	AN737RM48	.	.	.	.	.	.	.	CLAMP	1	
	181-71212	.	.	.	.	.	.	.	WIRING DIAGRAM, Radio equipment fuselage sta 53 to sta 131	Ref	AA-AG
	181-71216	.	.	.	.	.	.	.	WIRING DIAGRAM, Radio equipment fuselage sta 53 to sta 131	Ref	AH-S
-14	AN3108B20-27S	.	.	.	.	.	.	.	PLUG (item No. 23)	1	
	AN3057-12A	.	.	.	.	.	.	.	ADAPTER (item No. 11)	1	
-15	AN3106B28-21S	.	.	.	.	.	.	.	PLUG (item No. 29)	1	
	AN3057-16A	.	.	.	.	.	.	.	ADAPTER (item No. 12)	1	
	181-71416	.	.	.	.	.	.	.	WIRING DIAGRAM, Radio equipment fus sta 131 to sta 236-1/4	Ref	
-16	AN3108B22-14S	.	.	.	.	.	.	.	PLUG (item No. 40)	1	
	AN3057-12A	.	.	.	.	.	.	.	ADAPTER (item No. 11)	1	



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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
240	181-71611	.	.	.	.	.	.	.	AFT FUSELAGE AND EMPENNAGE RADIO EQUIPMENT RADIO EQUIPMENT INSTALLATION, Fuselage station 236.25 to . . . fuselage station 410 (see figure 96 for next assembly)	Ref	
-1	295202-12B	.	.	.	.	.	.	.	GROMMET (UC)	3	
-2	295202-12A	.	.	.	.	.	.	.	GROMMET (UC)	11	
-3	181-71414-3	.	.	.	.	.	.	.	CABLE ASSEMBLY, AN/ARC27 radio antenna	1	
-4	295202-8B	.	.	.	.	.	.	.	GROMMET (UC)	2	
-5	295202-8A	.	.	.	.	.	.	.	GROMMET (UC)	7	
-6	181-71615	.	.	.	.	.	.	.	PANEL ASSEMBLY, ARA25 radio antenna wire junction fuselage station 331.50	1	
	ATTACHING PARTS										
-7	AN515-8R7	.	.	.	.	.	.	.	SCREW	3	
-8	AN960D8	.	.	.	.	.	.	.	WASHER	3	
	181-71615-3	.	.	.	.	.	.	.	PANEL, ARA25 radio antenna wire junction fuselage station 331.50	1	
-9	AN515-4R7	.	.	.	.	.	.	.	SCREW	4	
-10	AN960D4	.	.	.	.	.	.	.	WASHER	4	
-11	AN365-440	.	.	.	.	.	.	.	NUT	4	
-12	AN3436-2-8	.	.	.	.	.	.	.	TERMINAL BLOCK ASSEMBLY, Electrical	2	
-13	AN961-6	.	.	.	.	.	.	.	WASHER	16	
-14	AN936A6B	.	.	.	.	.	.	.	WASHER	16	
-15	AN341-6	.	.	.	.	.	.	.	NUT	16	
-16	181-71614	.	.	.	.	.	.	.	CABLE ASSEMBLY, AN/ARA25 radio antenna coaxial	1	
	181-71132	.	.	.	.	.	.	.	RADIO EQUIPMENT INSTALLATION, Aft fuselage complete (see figure 96 for next assembly)	Ref	
-17	AS-878/ARA25	.	.	.	.	.	.	.	ANTENNA ASSEMBLY (GFP)	1	
-18	AN3-6	.	.	.	.	.	.	.	BOLT	3	
-19	AN960D10	.	.	.	.	.	.	.	WASHER	3	
-20	181-71629	.	.	.	.	.	.	.	COVER, AN/ARA25 radio antenna fuselage 304-1/2 to 328-1/8	1	
-21	AN507-1032R8	.	.	.	.	.	.	.	SCREW	23	
-22	AN960D10	.	.	.	.	.	.	.	WASHER	23	
-23	RE12C/ARA25	.	.	.	.	.	.	.	SOLENOID RELAY (GFP)	1	
-24	MT042/ARA25	.	.	.	.	.	.	.	BASE (GFP)	1	
-25	AN515-8R6	.	.	.	.	.	.	.	SCREW	4	
-26	AN960D8	.	.	.	.	.	.	.	WASHER	4	
-27	AN363C832	.	.	.	.	.	.	.	NUT	4	
	181-71123	.	.	.	.	.	.	.	RADIO EQUIPMENT INSTALLATION, Vertical stabilizer (see figure 66 for next assembly)	Ref	
-28	181-71414-5	.	.	.	.	.	.	.	CABLE ASSEMBLY, AN/ARC27 radio antenna	1	
-29	295202-16C	.	.	.	.	.	.	.	GROMMET (UC)	1	
-30	181-71029	.	.	.	.	.	.	.	ANTENNA ASSEMBLY, Vertical stabilizer ultra-high frequency command complete	1	
-31	UG106/U	.	.	.	.	.	.	.	HOOD (AMP)	1	
-32	AN515-4R5	.	.	.	.	.	.	.	SCREW	4	
-33	AN365-440	.	.	.	.	.	.	.	NUT	4	
-34	UG23D/U	.	.	.	.	.	.	.	JACK (AMP)	1	

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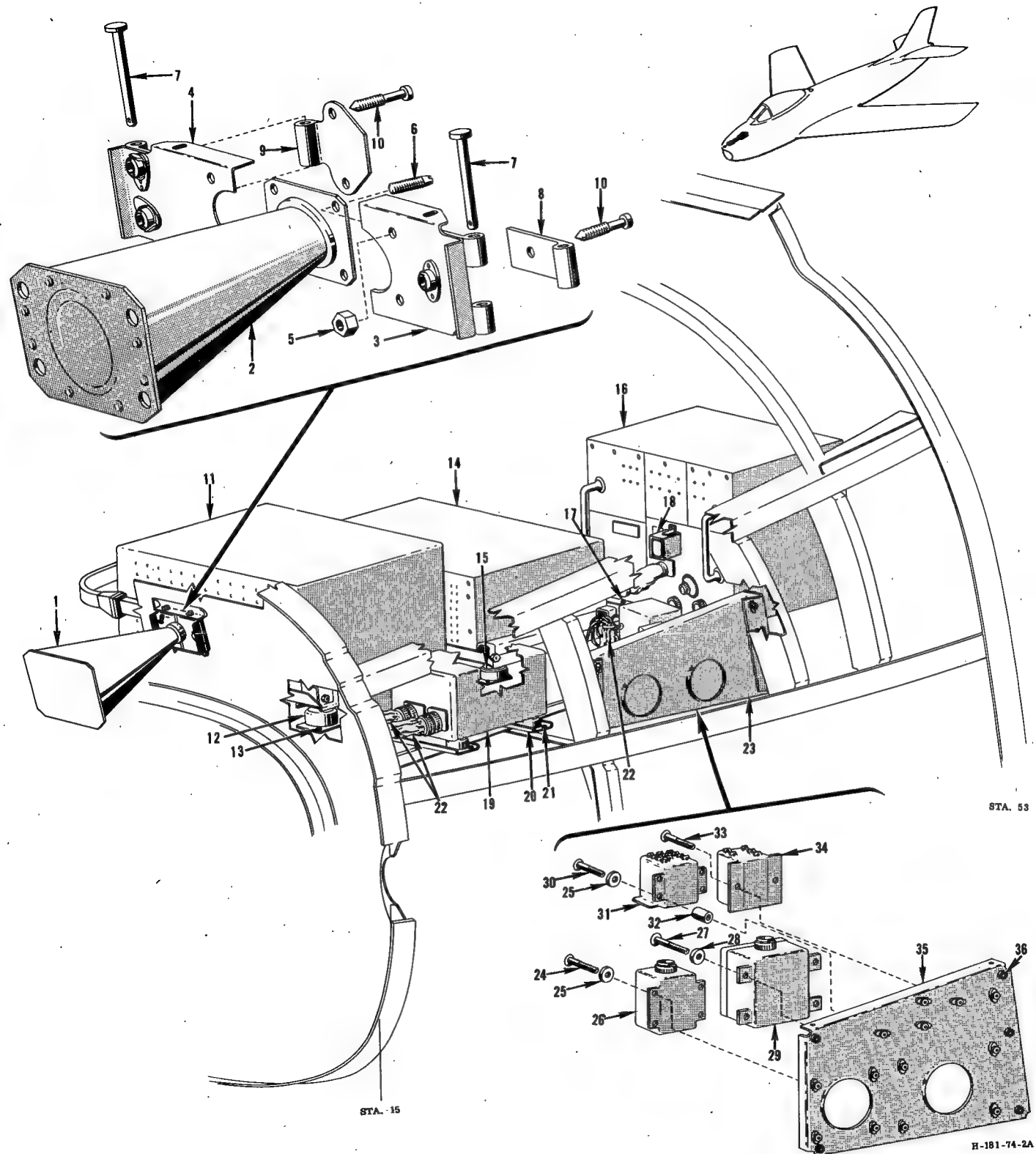


FIGURE 241 - FUSELAGE STATION 0 TO STATION 236-1/4 RADAR EQUIPMENT INSTALLATION

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE		
241	181-74031	RADAR EQUIPMENT INSTALLATION, Fuselage station 0 to station 236-1/4 (see figure 71 for next assembly)								Ref			
	No Number	FUSELAGE STATION 0 TO STATION 120 RH RADAR EQUIPMENT (see figure 242 for detail breakdown)								Ref			
-1	181-74137	ANTENNA ASSEMBLY, AN/APG30 Radar complete								1			
	ATTACHING PARTS												
	AN3-4	BOLT								4			
	2W18-10	WASHER, Flat (NA)								4			
	-----												
-2	AT223/APG30	ANTENNA (GFP)								1			
-3	181-74138-3	PLATE ASSEMBLY, Radar wave guide attaching								1			
-4	181-74138-5	PLATE ASSEMBLY, Radar wave guide attaching								1			
-5	170-74084	NUT, AN/APG30 Radar wave guide disconnect								4			
-6	170-74060	STUD, AN/APG30 Radar wave guide disconnect								4			
-7	AN392-67	PIN								2			
-8	187-74027	CLAMP, Radar wave guide attaching								1			
-9	181-74139	CLAMP, Radar wave guide attaching								1			
-10	187-74020	SCREW, Radar wave guide clamp necked								3			
-11	PP493/APG30	POWER SUPPLY, Range computer (GFP)								1			
-12	MT739/U	MOUNT, Power supply (GFP)								1			
	ATTACHING PARTS												
-13	AN515-8R10	SCREW								8			
	-----												
-14	RT181/APG30	TRANSMITTER, Frequency converter (GFP)								1			
-15	MT707/APG30	MOUNT, Frequency converter transmitter (GFP)								1			
	ATTACHING PARTS												
	AN5158R10	SCREW								8			
	-----												
-16	No Number	COMPUTER (MK 86 Mod 0) (GFP)								8			
	ATTACHING PARTS												
-17	AN3-5A	BOLT								4			
	-----												
-18	No Number	BALLISTIC ELEMENT (MK 2 Mod 0) (GFP)								1			
-19	CN112/APG30	REGULATOR, Volt (GFP)								1			
-20	MT708/APG30	MOUNT, Volt regulator (GFP)								1			
	ATTACHING PARTS												
-21	AN515-8R10	SCREW								8			
	-----												
-22	144-54071-10	COVER ASSEMBLY, Electrical connector plug								3			
-23	181-74144	PANEL ASSEMBLY, Radar and electrical equipment complete								1			
	ATTACHING PARTS												
	AN520-10R10	SCREW								4			
	2W1AL13-18-40	WASHER, Plain (NA)								4			
	-----												
-24	AN515-8R8	SCREW								4			
-25	2W18-10	WASHER, Flat (NA)								7			
-26	No Number	POWER SUPPLY (MK 75 Mod 0) (GFP)								1			
-27	AN520-10R8	SCREW								4			
-28	2W18-10	WASHER, Flat (NA)								4			
-29	1055-1	FLASHER, Position light type C-2 (SEAE)								1			
-30	AN515-8R16	SCREW								3			
-31	AN3312-1	RELAY								1			
-32	NAS43DD3-32A	SPACER, Screw and bolt								3			
-33	AN515-8R8	SCREW								2			
-34	AN3314-1	RELAY								1			
-35	181-74136	PANEL ASSEMBLY, Radar and electrical equipment								1			
-36	AN931-4-7	GROMMET								4			

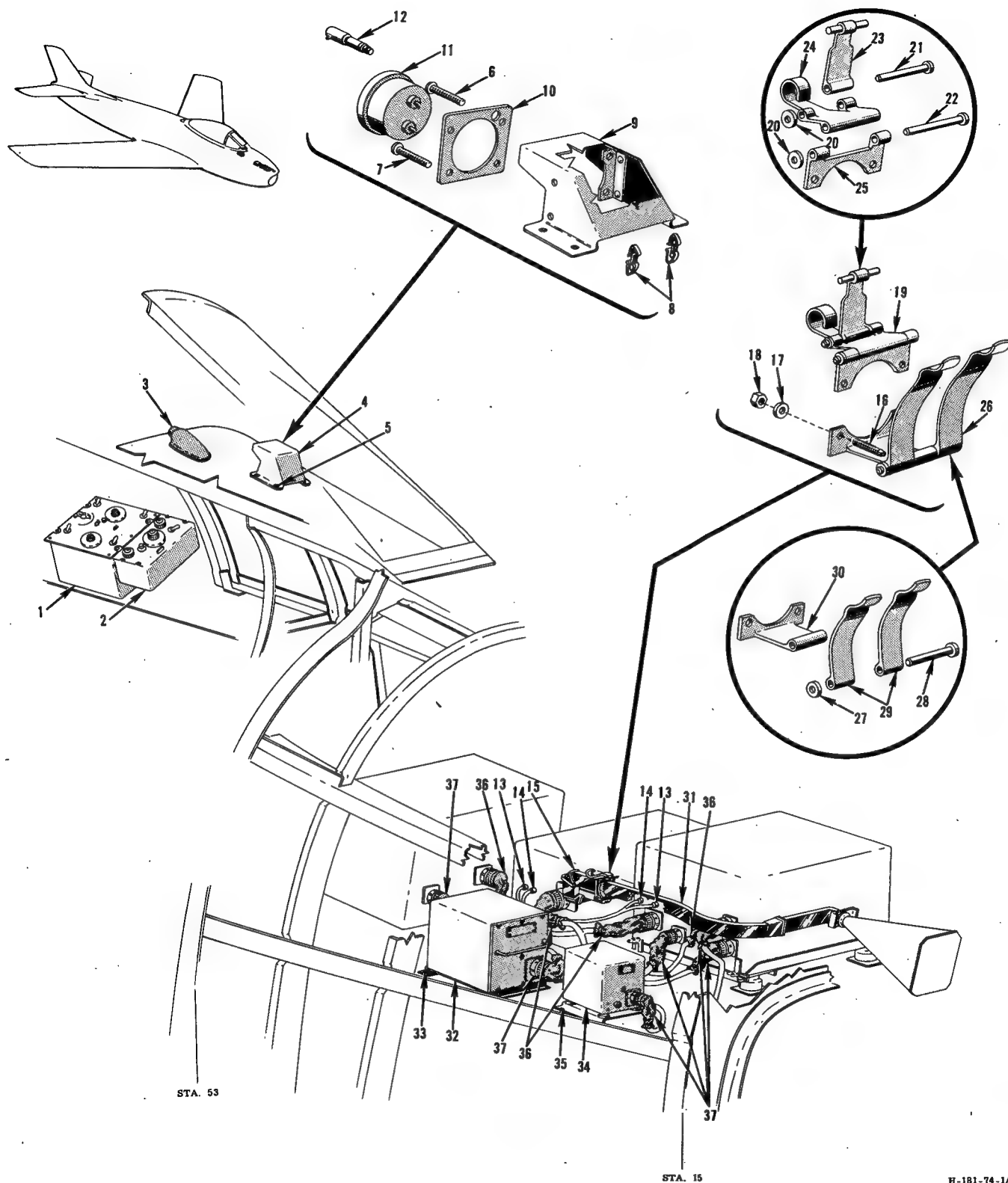


FIGURE 242 - FUSELAGE STATION 0 TO STATION 120 RH RADAR EQUIPMENT

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## Group Assembly Parts List

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FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
242	No Number	FUSELAGE STATION 0 TO STATION 120 RH RADAR EQUIPMENT . . . . .								Ref	
		(see figure 241 for next assembly)									
-1	No Number								PANEL, Radar (MK-35 Mod 1) (GFP) . . . . .	1	
-2	C775/APG30								PANEL, Radar (GFP) . . . . .	1	
-3	181-74223								BRACKET, Radar target indicator mounting . . . . .	1	
	ATTACHING PARTS										
	AN515-8R8								SCREW . . . . .	4	
	AN960D8								WASHER . . . . .	4	
	-----										
	AN3157-2								LIGHT ASSEMBLY . . . . .	1	
	AN3121-313								LAMP . . . . .	1	
-4	181-74222								METER ASSEMBLY, Radar target range . . . . .	1	
	ATTACHING PARTS										
-5	AN515-8R8								SCREW . . . . .	4	
	2W18-8								WASHER, Flat (NA) . . . . .	4	
	-----										
-6	SK179B6-7								SCREW, Phillips standard truss head (ASCO) . . . . .	1	
-7	SK179BP6-7								SCREW, Phillips standard truss head (ASCO) . . . . .	3	
-8	A8938-632								NUT (TIN) . . . . .	4	
-9	181-74221								BRACKET ASSEMBLY, Radar range meter mounting . . . . .	1	
-10	181-74222-3								PLATE, Meter assembly radar target range . . . . .	1	
-11	A-SP161								METER ASSEMBLY, Range (ININ) . . . . .	1	
-12	A5299-24								LIGHT FIXTURE, Instrument clamp mounted (GMC) . . . . .	1	
-13	181-74009								CABLE ASSEMBLY, AN/APG30 Radar if. and trigger co-axial . . . . .	1	
-14	181-74009-3								CABLE ASSEMBLY, AN/APG30 radar if. and trigger co-axial . . . . .	1	
-15	43850								UNIDIRECTIONAL COUPLER, 1x1/2 aluminum (AITR) . . . . .	1	
	ATTACHING PARTS										
	AN515-8R7								SCREW . . . . .	4	
	AN936A8								WASHER . . . . .	4	
	-----										
-16	170-74060								STUD, AN/APG30 radar wave guide disconnect . . . . .	4	
-17	AN935-8L								WASHER . . . . .	4	
-18	170-74084								NUT, AN/APG30 radar wave guide disconnect . . . . .	4	
-19	170-74081								LATCH ASSEMBLY, AN/APG30 radar wave guide disconnect . . . . .	1	
-20	AN960-4L								WASHER . . . . .	2	
-21	AN392-31								PIN . . . . .	1	
-22	AN392-55								PIN . . . . .	1	
-23	170-74082								HOSE ASSEMBLY, AN/APG30 radar wave guide disconnect . . . . .	1	
-24	170-74083								LATCH, AN/APG30 radar wave guide disconnect . . . . .	1	
-25	170-74056								BRACKET, AN/APG30 radar wave guide disconnect snap ring . . . . .	1	
-26	170-74062								HINGE ASSEMBLY, AN/APG30 radar wave guide disconnect . . . . .	1	
-27	AN960-4L								WASHER . . . . .	1	
-28	AN392-55								PIN . . . . .	1	
-29	170-74059								SPRING, AN/APG30 radar wave guide disconnect . . . . .	2	
-30	170-74058								HINGE, AN/APG30 radar wave guide disconnect . . . . .	1	
-31	30690								WAVEGUIDE ASSEMBLY, 1x1/2 aluminum (AITR) . . . . .	1	
-32	No Number								REGULATOR, Voltage (MK-14 Mod 0) (GFP) . . . . .	1	
-33	AN507-1032R16								SCREW . . . . .	4	
-34	No Number								COMPUTER, Range rate (MK-87 Mod 0) (GFP) . . . . .	1	
	ATTACHING PARTS										
-35	AN520-10R12								SCREW . . . . .	2	
	AN509-10R10								SCREW . . . . .	2	
	2W18-10								WASHER, Flat (NA) . . . . .	6	
	-----										
-36	144-54071								COVER ASSEMBLY, Electrical connector plug . . . . .	4	
-37	144-54071-10								COVER ASSEMBLY, Electrical connector plug . . . . .	6	

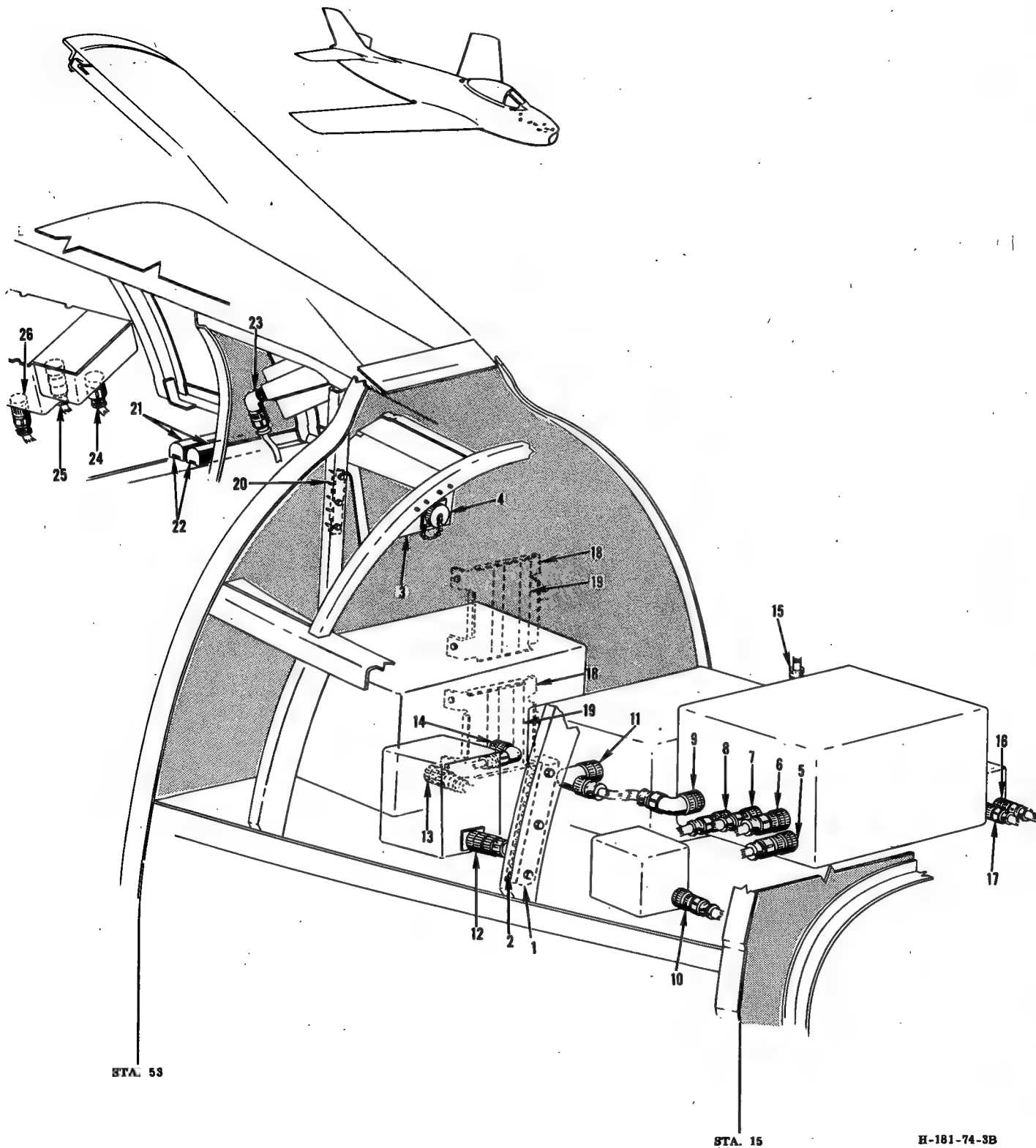


FIGURE 243 - FUSELAGE STATION 0 TO STATION 131 RADAR EQUIPMENT

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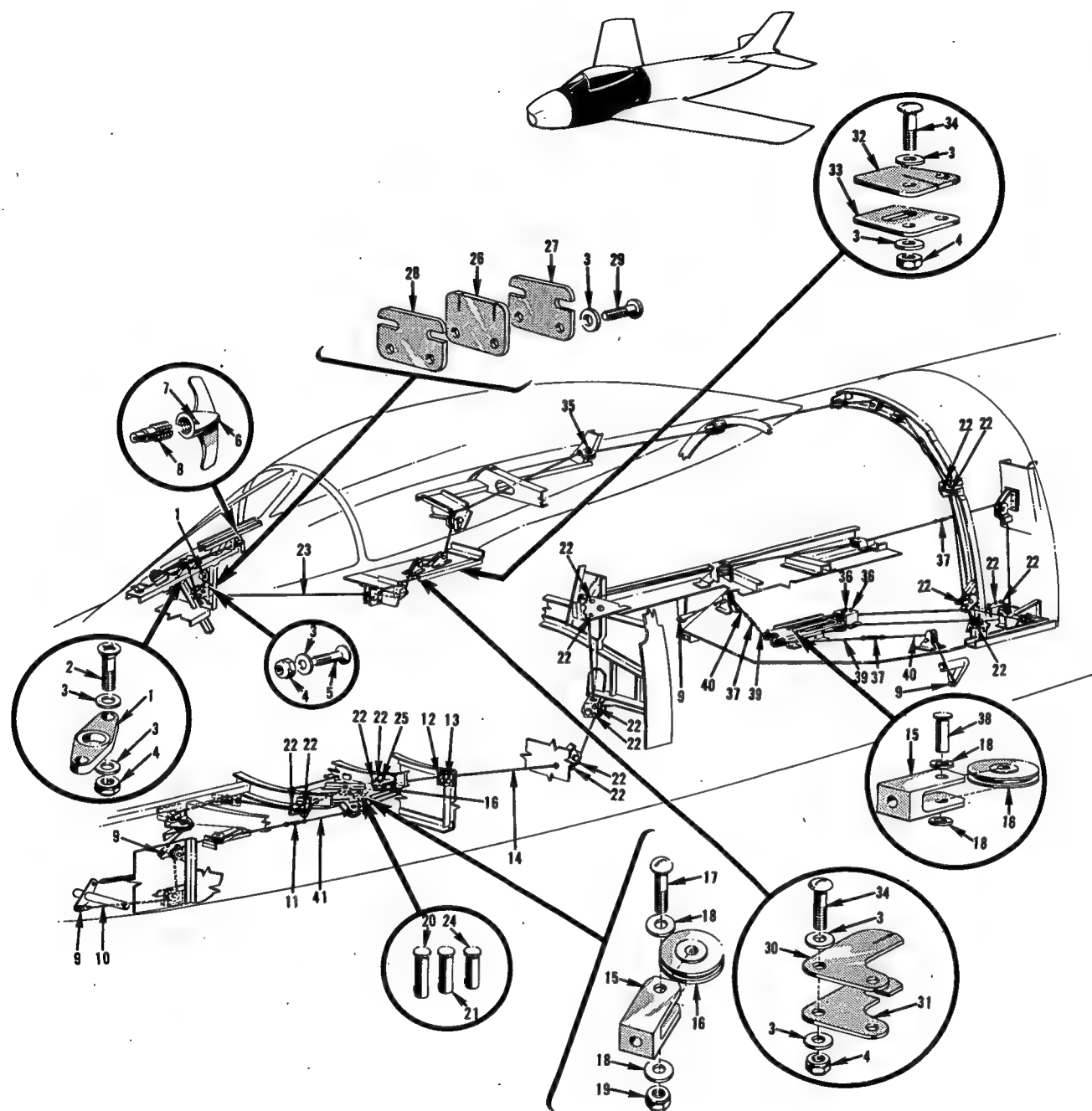
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## Group Assembly Parts List

FUSELAGE (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
243	181-74111	FUSELAGE STATION 0 TO STATION 131 RADAR EQUIPMENT									
		RADAR EQUIPMENT INSTALLATION, Fuselage station 0 to . . . . . Ref									
		station 53 (see figure 73 for next assembly)									
-1	397-12								COVER, Electrical terminal block (Henry Engineering Co.)	1	
-2	AN3436-2-12								TERMINAL BLOCK ASSEMBLY	1	
	AN341-6								NUT	12	
	AN936A6B								WASHER	12	
	AN961-6								WASHER	12	
	AN3434-1								STRIP	2	
	AN3434-2								STRIP	1	
-3	181-74134								BRACKET ASSEMBLY, Radar test receptacle mounting	1	
-4	181-74112								WIRING DIAGRAM, AFCS MK-16 Mod 2 and AN/APG-30 radar	Ref	
		station 0 to station 53									
	AN3100-28-11S								RECEPTACLE (item No. 166)	1	
	AN3057-16A								ADAPTER (item No. 170)	1	
	2209-10								CAP, Dust (item No. 167) (CED)	1	
-5	AN3106B20-27P								PLUG (item No. 158)	1	
	AN3057-12A								ADAPTER (item No. 169)	1	
-6	AN3106B20-18S								PLUG (item No. 157)	1	
	AN3057-12A								ADAPTER (item No. 169)	1	
-7	AN3106B28-17P								PLUG (item No. 163)	1	
	AN3057-16A								ADAPTER (item No. 170)	1	
-8	AN3106B14S2P								PLUG (item No. 151)	1	
	AN3057-6A								ADAPTER (item No. 168)	1	
-9	AN3108B32-13P								PLUG (item No. 164)	1	
	AN3057-20A								ADAPTER (item No. 171)	1	
-10	AN3106B14S5S								PLUG (item No. 186)	1	
	AN3057-6A								ADAPTER (item No. 168)	1	
-11	AN3108B32-13S								PLUG (item No. 165)	1	
	AN3057-20A								ADAPTER (item No. 171)	1	
-12	AN3106B20-27S								PLUG (item No. 154)	1	
	AN3057-12A								ADAPTER (item No. 169)	1	
-13	AN3106B14S5P								PLUG (item No. 152)	1	
	AN3057-6A								ADAPTER (item No. 168)	1	
-14	AN3108B28-12S								PLUG (item No. 162)	1	
	AN3057-16A								ADAPTER (item No. 170)	1	
-15	AN3108B14S5S								PLUG (item No. 187)	1	
	AN3057-6A								ADAPTER (item No. 168)	1	
-16	AN3106B20-15S								PLUG (item No. 155)	1	
	AN3057-12A								ADAPTER (item No. 169)	1	
-17	AN3106B20-18P								PLUG (item No. 156)	1	
	AN3057-12A								ADAPTER (item No. 169)	1	
	181-74211								RADAR EQUIPMENT INSTALLATION, Fuselage station 53 to	Ref	
		station 131 (see figure 75 for next assembly)									
-18	181-71255								PANEL ASSEMBLY, Radar junction fuselage station 53	2	AH-
	AN3436-2-8								TERMINAL BLOCK ASSEMBLY	2	
	AN3434-1								STRIP	4	
	AN341-6								NUT	32	AH-
	AN936A6B								WASHER	32	AH-
	AN961-6								WASHER	32	AH-
-19	397-8								COVER, Electrical terminal block (Henry Engineering Co.)	4	AH-
-20	AN3436-2-12								TERMINAL BLOCK ASSEMBLY	1	
	AN341-6								NUT	12	
	AN936A6B								WASHER	12	
	AN961-6								WASHER	12	
-21	397-6								COVER, Electrical terminal block (Henry Engineering Co.)	2	
-22	AN3436-2-6								TERMINAL BLOCK ASSEMBLY	2	
	AN341-6								NUT	12	
	AN936A6B								WASHER	12	
	AN961-6								WASHER	12	
	181-74212								WIRING DIAGRAM, AFCS MK-16 Mod 2 and AN/APG-30 radar	Ref	
		station 53 to station 131									
-23	AN3108B22-14S								PLUG (item No. 160)	1	
	AN3057-12A								ADAPTER (item No. 169)	1	
-24	AN3106B20-27S								PLUG (item No. 159)	1	
	AN3057-12A								ADAPTER (item No. 169)	1	
-25	AN3106B24-28S								PLUG (item No. 161)	1	
	AN3057-16A								ADAPTER (item No. 170)	1	
-26	AN3106B20-27P								PLUG (item No. 153)	1	
	AN3057-12A								ADAPTER (item No. 169)	1	



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FIGURE 244 - ALIGHTING GEAR EMERGENCY RELEASE CONTROLS INSTALLATION

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Section II

## Group Assembly Parts List

## MAIN ALIGHTING GEAR (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
246	181-33001-1								MAIN ALIGHTING GEAR INSTALLATION LH (see figure 15 for next assy)	Ref	
	181-33001-2								MAIN ALIGHTING GEAR INSTALLATION RH (see figure 15 for next assy)	Ref	
-1	181-33351-1								DOOR ASSEMBLY, Main alighting gear strut fixed LH	1	A-F
	181-33351-101								DOOR ASSEMBLY, Main alighting gear strut fixed LH	1	G-
	181-33351-2								DOOR ASSEMBLY, Main alighting gear strut fixed RH	1	A-F
	181-33351-102								DOOR ASSEMBLY, Main alighting gear strut fixed RH	1	G-
	ATTACHING PARTS										
-2	AN365-428								NUT	4	
-3	AN960D416								WASHER	AR	
-4	AN960D416L								WASHER	AR	
-5	4B21S4-013								BUSHING, Spacer (NA)	1	
-6	181-33383-3								SPACER, Main alighting gear fixed door	2	
-7	A3475-020								WASHER, Countersunk (TIN)	4	
-8	NAS334A51								BOLT, 100° Close tolerance high strength 1/4-28	1	
-9	NAS334A55								BOLT, 100° Close tolerance high strength 1/4-28	1	
-10	AN509-416R26								SCREW	2	
	***										
-11	181-33371-1								DOOR ASSEMBLY, Main alighting gear trunnion fairing LH	1	
	181-33371-2								DOOR ASSEMBLY, Main alighting gear trunnion fairing RH	1	
-12	181-33372-1								HINGE, Main alighting gear trunnion fairing door LH	1	
	181-33372-2								HINGE, Main alighting gear trunnion fairing door RH	1	
-13	181-33373-1								BRACKET, Main alighting gear strut moving door LH	1	
	181-33373-2								BRACKET, Main alighting gear strut moving door RH	1	
-14	AN365-1032								NUT	4	
-15	AN960D10								WASHER	4	
-16	AN509-10-12								SCREW	4	
-17	181-33375								PIN, Main alighting gear trunnion fairing hinge	1	
-18	AN365-428								NUT	1	
-19	AN960D416								WASHER	2	
-20	AN4-11								BOLT	1	
-21	AN365-720								NUT	1	
-22	AN960D716								WASHER	2	
	181-33374								LINK ASSEMBLY, Main alighting gear trunnion fairing door	1	
-23	181-33374-5								END, Main alighting gear trunnion fairing door link	1	
-24	HSBG7								BEARING (HLF)	1	
-25	NAS497								FITTING, Lubricator 1/8 inch drive flush type	1	
-26	181-33374-3								TUBE, Main alighting gear trunnion fairing door link	1	
-27	AN316-5R								NUT	1	
-28	HMX4G								ROD END (HEC)	1	
-29	181-33381-1								DOOR ASSEMBLY, Main alighting gear brace fairing LH	1	A-F
	181-33381-21								DOOR ASSEMBLY, Main alighting gear brace fairing LH	1	G-
	181-33381-2								DOOR ASSEMBLY, Main alighting gear brace fairing RH	1	A-F
	181-33381-22								DOOR ASSEMBLY, Main alighting gear brace fairing RH	1	G-
	ATTACHING PARTS										
-30	AN365-428								NUT	4	
-31	AN960D416								WASHER	AR	
-32	AN960D416L								WASHER	AR	
-33	181-33383-3								SPACER, Main alighting gear fixed door	2	
-34	181-33383-7								SPACER, Main alighting gear fixed door	2	
-35	181-33384								WASHER, Main alighting gear brace fairing	4	
-36	AN509-416R44								SCREW	2	
-37	NAS334A32								BOLT, 100° Close tolerance high strength 1/4-28	2	
	***										
-38	181-33381-11								WEATHERSEAL, Main alighting gear brace fairing door	1	
-39	AN320-10								NUT	1	
-40	AN960D1016								WASHER	1	
-41	181-33521								BOLT, Main alighting gear retract cylinder to oleo attaching	1	
-42	AN364-820								NUT	1	
-43	2W1AL33-22-64								WASHER, Plain (NA)	2	
-44	NAS464-8A20								BOLT, Shear close tolerance	1	
	181-33530								PIN ASSEMBLY, Main alighting gear lock cylinder upper swivel	1	
-45	181-33530-3								PIN, Main alighting gear lock cylinder upper swivel	1	
-46	4B20M-88-007								BUSHING, Press fit flanged (NA)	2	
-47	AN944-101								FITTING	1	
-48	AN320-4								NUT	1	
-49	2W2SP17-22-63								WASHER, Thrust (NA)	1	
	181-33529								BOLT ASSEMBLY, Main alighting gear lock cylinder lower attaching	1	
-50	181-33529-3								BOLT, Main alighting gear lock cylinder lower attaching	1	
-51	NAS497								FITTING, Lubricator 1/8 inch drive flush type	1	
-52	AN310-6								NUT	1	
-53	AN960D616								WASHER	1	
-54	181-33528								WASHER, Main alighting gear lock cylinder lower swivel pin	1	
-55	2W2SP42-25-62								WASHER, Thrust (NA)	1	
-56	181-33527								PIN, Main alighting gear lock cylinder lower swivel	1	
-57	AN364-720								NUT	1	
-48	AN960D716								WASHER	2	
-59	NAS464-7								BOLT, Shear close tolerance	1	
-60	AN365-428								NUT	1	
-61	AN960D416								WASHER	2	
-62	AN4-11								BOLT	1	
	181-33526-5								BELLCRANK ASSEMBLY, Main alighting gear lock actuator LH	1	
	181-33526-6								BELLCRANK ASSEMBLY, Main alighting gear lock actuator RH	1	
-63	181-33526-3								BELLCRANK, Main alighting gear lock actuator LH	1	
	181-33526-4								BELLCRANK, Main alighting gear lock actuator RH	1	

## Group Assembly Parts List

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MAIN ALIGHTING GEAR (Cont)

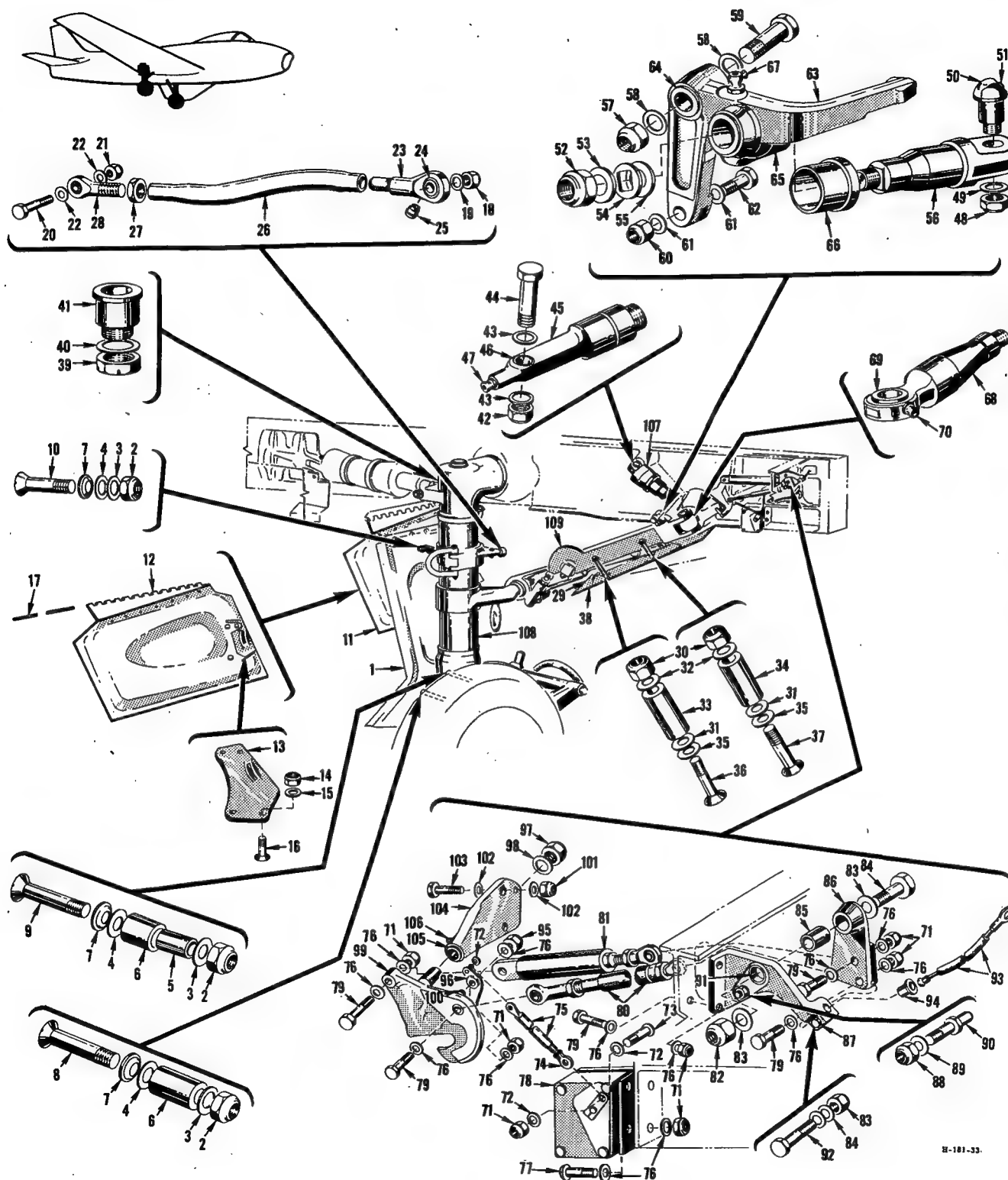


FIGURE 246 - COMPLETE MAIN ALIGHTING GEAR INSTALLATION

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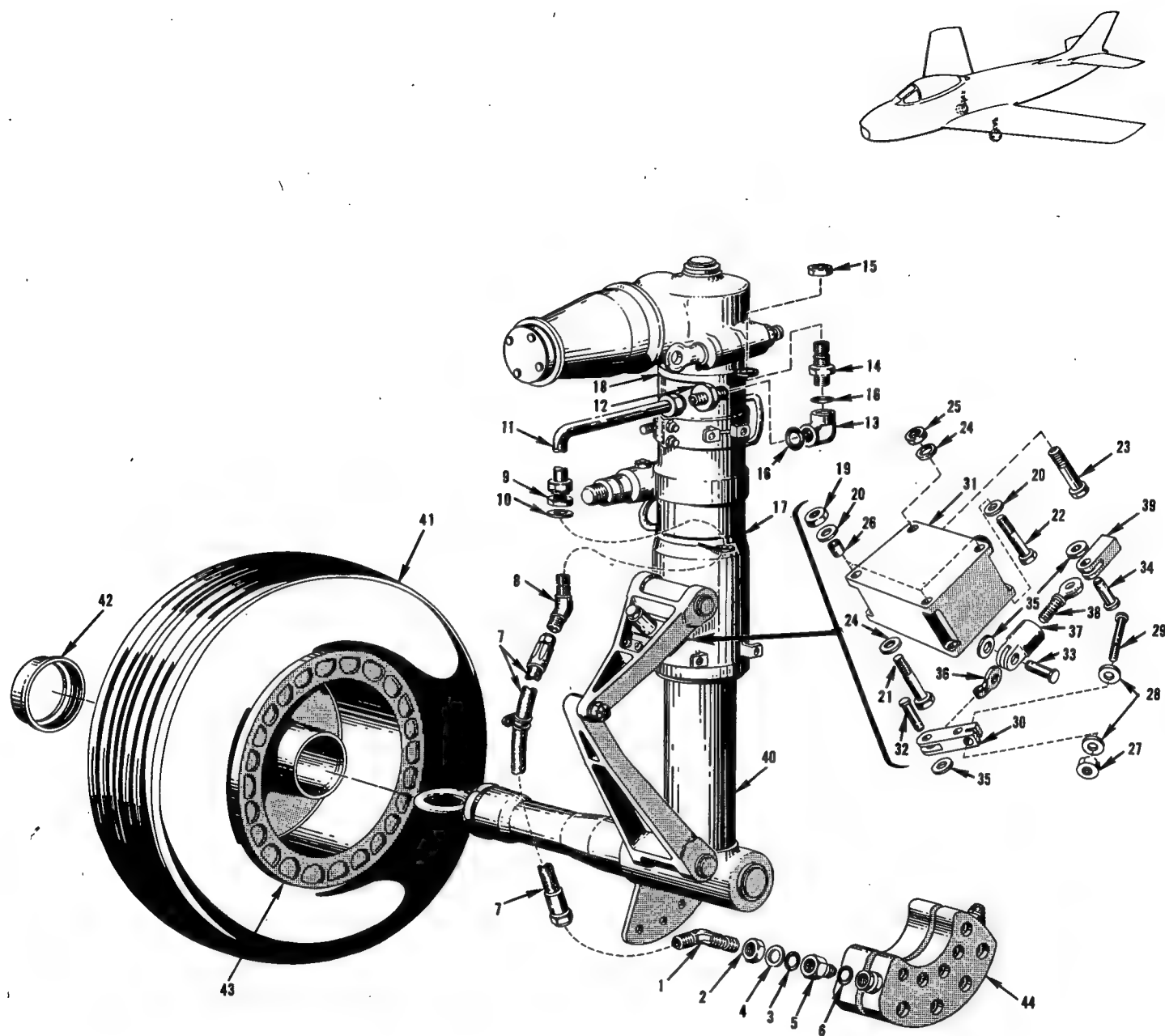
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Section II

## Group Assembly Parts List

## MAIN ALIGHTING GEAR (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
246-64	4B20B7-014	.	.	BUSHING,	Press fit flanged (NA)	.	.	.	.	2	
-65	4B20B10-014	.	.	BUSHING,	Press fit flanged (NA)	.	.	.	.	1	
-66	4B20B14-026	.	.	BUSHING,	Press fit flanged (NA)	.	.	.	.	1	
-67	AN944-301	.	.	FITTING	.	.	.	.	.	1	
	181-33130	.	.	PIN ASSEMBLY,	Main alighting gear side brace to wing trunnion	.	.	.	.	1	
-68	181-33130-3	.	.	PIN,	Main alighting gear side brace to wind trunnion	.	.	.	.	1	
-69	179-33509	.	.	BUSHING,	Main alighting gear brace center pin	.	.	.	.	2	
-70	AN944-101	.	.	FITTING	.	.	.	.	.	1	
-71	AN365-1032	.	.	NUT	.	.	.	.	.	9	
-72	AN960D106	.	.	WASHER	.	.	.	.	.	3	
-73	NAS221-15	.	.	SCREW,	Brazier head Phillips recess alloy steel 10-32	.	.	.	.	1	
-74	HELB3	.	.	ROD END (HEC)	.	.	.	.	.	1	
-75	181-54873	.	.	ROD,	Main alighting gear up indicator switch	.	.	.	.	1	
-76	AN960D10	.	.	WASHER	.	.	.	.	.	17	
-77	NAS221-16	.	.	SCREW,	Brazier head Phillips recess alloy steel 10-32	.	.	.	.	2	
-78	181-54870-1	.	.	SWITCH ASSEMBLY,	Main alighting gear up indicator LH	.	.	.	.	1	
		.	.	(see figure 249 for detail breakdown)	.	.	.	.	.		
	181-54870-2	.	.	SWITCH ASSEMBLY,	Main alighting gear up indicator RH	.	.	.	.	1	
		.	.	(see figure 249 for detail breakdown)	.	.	.	.	.		
-79	AN3-10	.	.	BOLT	.	.	.	.	.	6	
-80	181-33553	.	.	LINK ASSEMBLY,	Main alighting gear emergency	.	.	.	.	1	
		.	.	(see figure 245 for detail breakdown)	.	.	.	.	.		
-81	181-33560	.	.	BUNGEE ASSEMBLY,	Main alighting gear uplock hook	.	.	.	.	1	
		.	.	(see figure 245 for detail breakdown)	.	.	.	.	.		
-82	AN364-820	.	.	NUT	.	.	.	.	.	2	
-83	2W1AL33-22-64	.	.	WASHER,	Plain (NA)	.	.	.	.	4	
-84	NAS464-8A20	.	.	BOLT	.	.	.	.	.	1	
-85	181-33530-3	.	.	BUSHING,	Spacer (NA)	.	.	.	.	1	
-86	181-33565-3	.	.	BELLCRANK,	Main alighting gear uplock emergency release LH	.	.	.	.	1	
	181-33565-4	.	.	BELLCRANK,	Main alighting gear uplock emergency release RH	.	.	.	.	1	
-87	181-33566-1	.	.	BRACKET ASSEMBLY,	Main alighting gear emergency bellcrank LH	.	.	.	.	1	
	181-33566-2	.	.	BRACKET ASSEMBLY,	Main alighting gear emergency bellcrank RH	.	.	.	.	1	
-88	AN365-428	.	.	NUT	.	.	.	.	.	1	
-89	AN960D416L	.	.	WASHER	.	.	.	.	.	1	
-90	181-33567	.	.	PIN,	Main alighting gear emergency bellcrank stop	.	.	.	.	1	
-91	4B20M-84-010	.	.	BUSHING,	Press fit flanged (NA)	.	.	.	.	1	
-92	AN4-13	.	.	BOLT	.	.	.	.	.	1	
-93	181-33559	.	.	CABLE ASSEMBLY,	Main alighting gear emergency release housing	.	.	.	.	1	
-94	181-33611	.	.	BUSHING,	Main alighting gear emergency release cable	.	.	.	.	1	
-95	AN320-3	.	.	NUT	.	.	.	.	.	1	
-96	181-54875-3	.	.	CAM,	Main alighting gear up indicator switch LH	.	.	.	.	1	
	181-54875-4	.	.	CAM,	Main alighting gear up indicator switch RH	.	.	.	.	1	
-97	AN320-8	.	.	NUT	.	.	.	.	.	1	
-98	AN960D816	.	.	WASHER	.	.	.	.	.	1	
	181-33552-1	.	.	HOOK ASSEMBLY,	Main alighting gear uplock LH	.	.	.	.	1	
	181-33552-2	.	.	HOOK ASSEMBLY,	Main alighting gear uplock RH	.	.	.	.	1	
-99	181-33552-3	.	.	HOOK,	Main alighting gear uplock LH	.	.	.	.	1	
	181-33552-4	.	.	HOOK,	Main alighting gear uplock RH	.	.	.	.	1	
-100	179-33567	.	.	PIN,	Main alighting gear uplock cam attaching	.	.	.	.	1	
-101	AN365-624	.	.	NUT	.	.	.	.	.	3	
-102	AN960D616	.	.	WASHER	.	.	.	.	.	6	
-103	AN6-13	.	.	BOLT	.	.	.	.	.	3	
	181-33551-5	.	.	FITTING ASSEMBLY,	Main alighting gear uplock hook LH	.	.	.	.	1	
	181-33551-6	.	.	FITTING ASSEMBLY,	Main alighting gear uplock hook RH	.	.	.	.	1	
-104	181-33551-3	.	.	FITTING,	Main alighting gear uplock hook LH	.	.	.	.	1	
	181-33551-4	.	.	FITTING,	Main alighting gear uplock hook RH	.	.	.	.	1	
-105	4B20B8-016	.	.	BUSHING,	Press fit flanged (NA)	.	.	.	.	2	
-106	AN944-101	.	.	FITTING	.	.	.	.	.	1	
-107	181-58636-1	.	.	HYDRAULIC EQUIPMENT ASSEMBLY,	Cylinder main alighting gear uplock LH (see figure 250 for detail breakdown)	.	.	.	.	1	
	181-58636-2	.	.	HYDRAULIC EQUIPMENT ASSEMBLY,	Cylinder main alighting gear uplock RH (see figure 250 for detail breakdown)	.	.	.	.	1	
-108	181-33101-1	.	.	CHASSIS ASSEMBLY,	Main alighting gear LH (see figure 247 for detail breakdown)	.	.	.	.	1	
	181-33101-2	.	.	CHASSIS ASSEMBLY,	Main alighting gear RH (see figure 247 for detail breakdown)	.	.	.	.	1	
-109	181-33501-1	.	.	BRACE ASSEMBLY,	Main alighting gear side LH (see figure 248 for detail breakdown)	.	.	.	.	1	
	181-33501-2	.	.	BRACE ASSEMBLY,	Main alighting gear side RH (see figure 248 for detail breakdown)	.	.	.	.	1	



H-181-33-4A

FIGURE 247 - LH AND RH MAIN ALIGHTING GEAR CHASSIS ASSEMBLY

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Revised 15 September 1953

## SECURITY INFORMATION - RESTRICTED

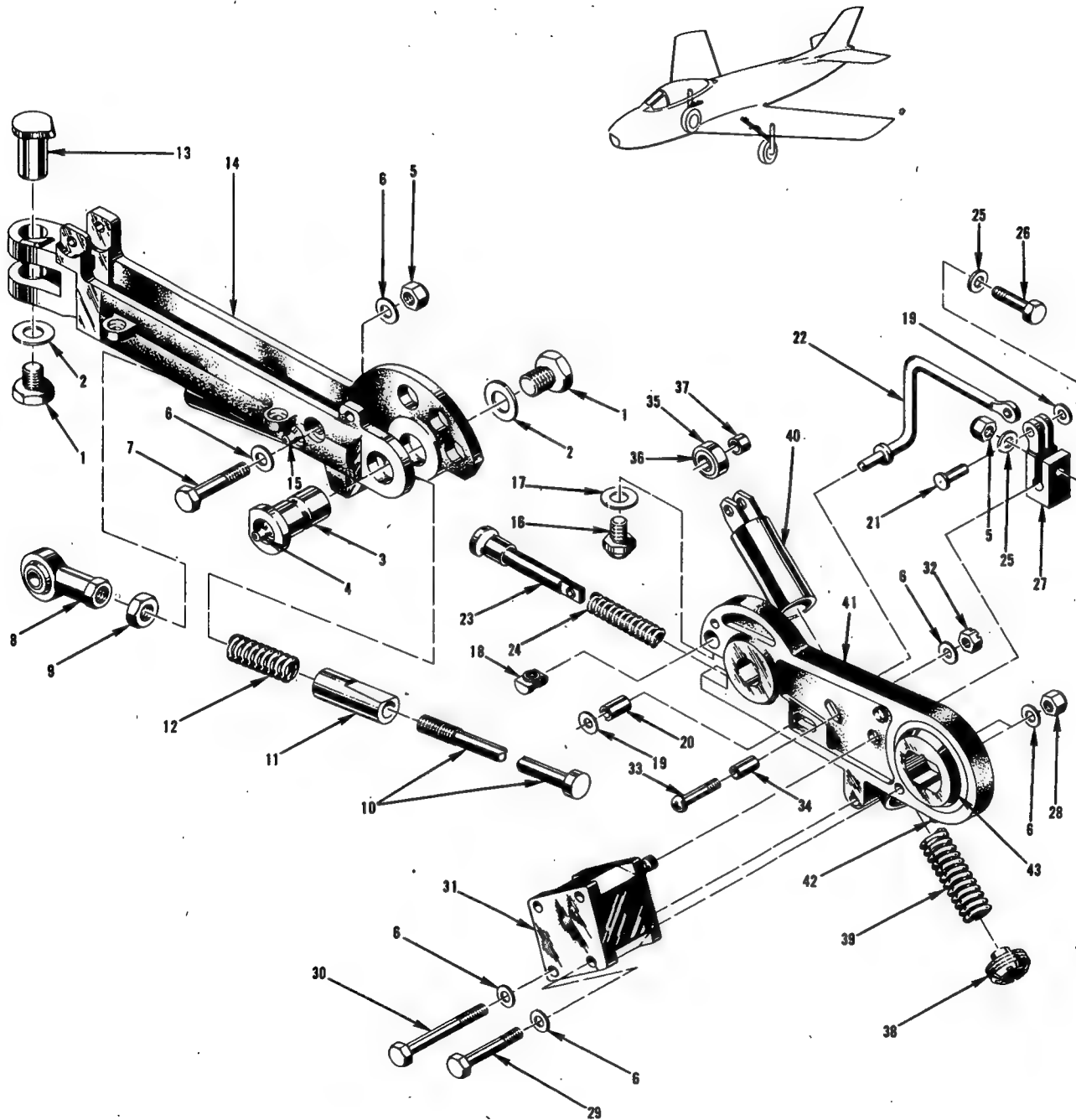
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Section II

## Group Assembly Parts List

## MAIN ALIGHTING GEAR (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
247	181-33101-1								CHASSIS ASSEMBLY, Main alighting gear LH . . . . .	Ref	
									(see figure 246 for next assembly)		
	181-33101-2								CHASSIS ASSEMBLY, Main alighting gear RH . . . . .	Ref	
									(see figure 246 for next assembly)		
-1	AN833-4								ELBOW . . . . .	1	
-2	AN6289-4								NUT . . . . .	1	
-3	AN6290-4								GASKET . . . . .	1	
-4	AN6291-4								RING . . . . .	1	
-5	AN893-1D								BUSHING . . . . .	1	
-6	AN6290-5								GASKET . . . . .	1	
-7	3H3-4-33								HOSE ASSEMBLY, Plastic covered (MS28741-4-33) (NA) . . . . .	1	
-8	105-00330-4								ELBOW, 45° (WH) . . . . .	1	
-9	AN924-4								NUT . . . . .	1	
-10	AN960D716								WASHER . . . . .	1	
-11	181-58814-15								LINE ASSEMBLY, Hydraulic brake line pressure on oleo from 90° elbow to 45° bulkhead elbow LH . . . . .	1	
	181-58814-17								LINE ASSEMBLY, Hydraulic brake line pressure on oleo from 90° elbow to 45° bulkhead elbow RH . . . . .	1	
-12	MS21902-4								UNION . . . . .	1	
-13	AN939-4								ELBOW . . . . .	1	
-14	AN832-4								UNION . . . . .	1	
-15	AN924-4								NUT . . . . .	1	
-16	AN6290-4								GASKET . . . . .	2	
-17	15941								SUPPORT 3/16 T-Bolt special clip (MAR) . . . . .	1	
-18	15942								SUPPORT 3/16 T-Bolt special band (MAR) . . . . .	1	
-19	AN365-1032								NUT (LH only) . . . . .	3	
-20	AN960D10L								WASHER (LH only) . . . . .	6	
-21	AN3-21A								BOLT (LH only) . . . . .	2	
-22	AN3-22A								BOLT (LH only) . . . . .	1	
-23	AN3-13A								BOLT (LH only) . . . . .	1	
-24	2W18-10L								WASHER, Flat (NA) (LH only) . . . . .	2	
-25	AN365-1032								NUT (LH only) . . . . .	1	
-26	4B21MS3-11								BUSHING, Spacer (NA) (LH only) . . . . .	3	
	181-54820								SWITCH ASSEMBLY, Ground safety (LH only) . . . . .	1	
-27	AN365-428								NUT (LH only) . . . . .	1	
-28	AN960D416								WASHER (LH only) . . . . .	2	
-29	AN4-7A								BOLT (LH only) . . . . .	1	
-30	181-54821								ARM, Ground safety switch (LH only) . . . . .	1	
-31	1HALH								SWITCH ASSEMBLY, Die cast enclosed (MCS) (LH only) . . . . .	1	
-32	AN392-21								PIN (LH only) . . . . .	1	
-33	AN392-11								PIN (LH only) . . . . .	1	
-34	AN392-15								PIN (LH only) . . . . .	3	
-35	AN960D4								WASHER (LH only) . . . . .	1	
-36	181-54882								UNIVERSAL, Ground safety switch (LH only) . . . . .	1	
-37	181-54823								CLEVIS, Ground safety switch (LH only) . . . . .	1	
-38	181-54824								LINK, Ground safety switch (LH only) . . . . .	1	
-39	181-54825								UNIVERSAL, Ground safety switch (LH only) . . . . .	1	
-40	532000L								STRUT ASSEMBLY, Main alighting gear RH (MSO) (NA spec 181-933102) . . . . .	1	
	532000R								STRUT ASSEMBLY, Main alighting gear RH (MSO) (NA spec 181-933102) . . . . .	1	
-41	No Number								TIRE 26X6.6 TYPE VII 14 PLY RATING, EXTRA HIGH PRESSURE (NA spec 181-933201) . . . . .	1	
	No Number								TUBE 26X6.6 TYPE VII EXTRA HIGH PRESSURE (NA spec 181-933201) . . . . .	1	
-42	9521756								SEAL CLOSURE (GY) (NA spec drawing 181-933201) . . . . .	1	
-43	9540633								WHEEL ASSEMBLY, 26X6.6 TYPE VII (GY) (NA spec 181-933201) . . . . .	1	
-44	9540729								BRAKE ASSEMBLY, 26X6.6 wheel (GY) (NA spec 181-933201) . . . . .	1	

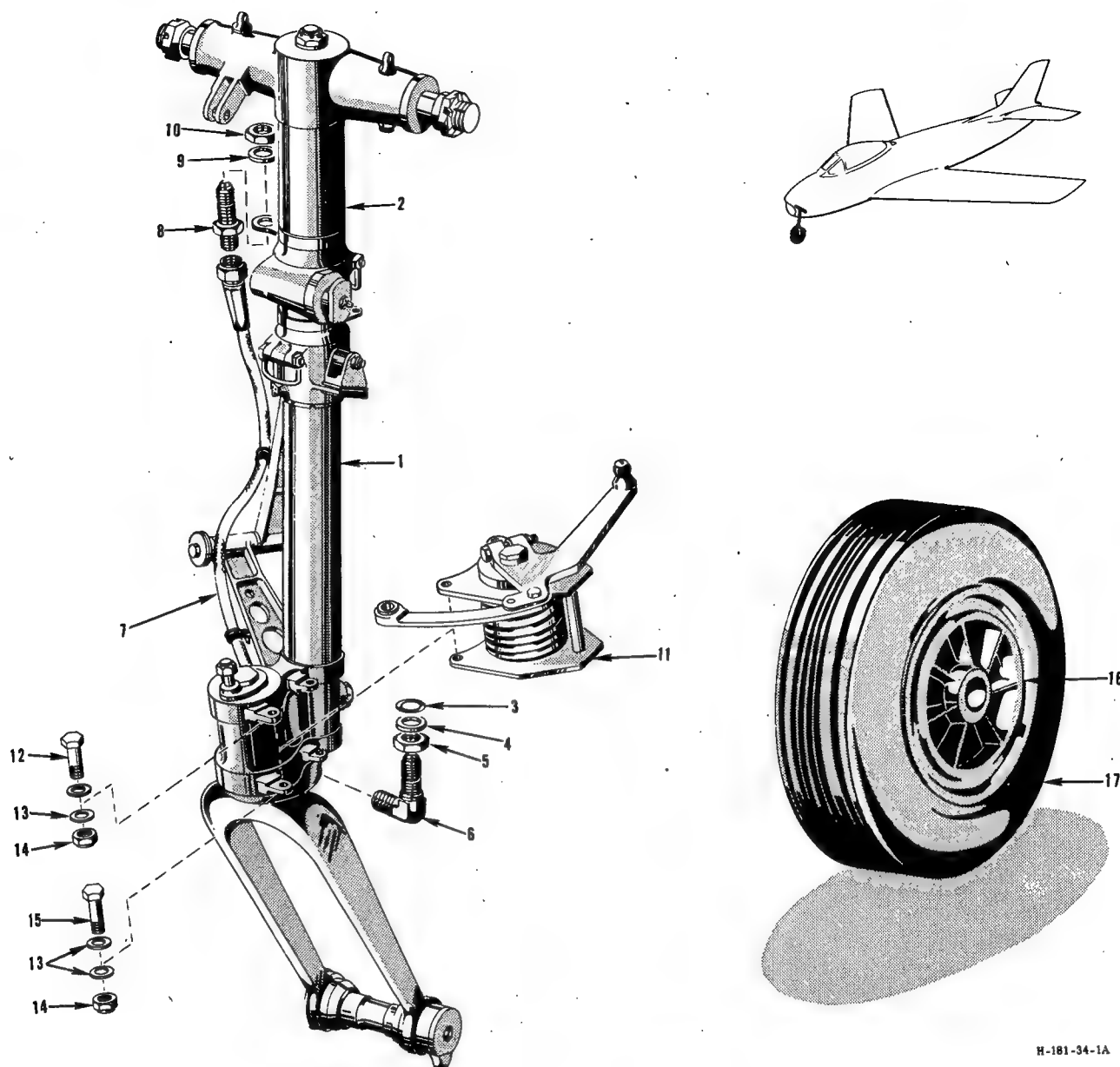


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FIGURE 248 - MAIN ALIGHTING GEAR SIDE LH AND RH BRACE ASSEMBLY

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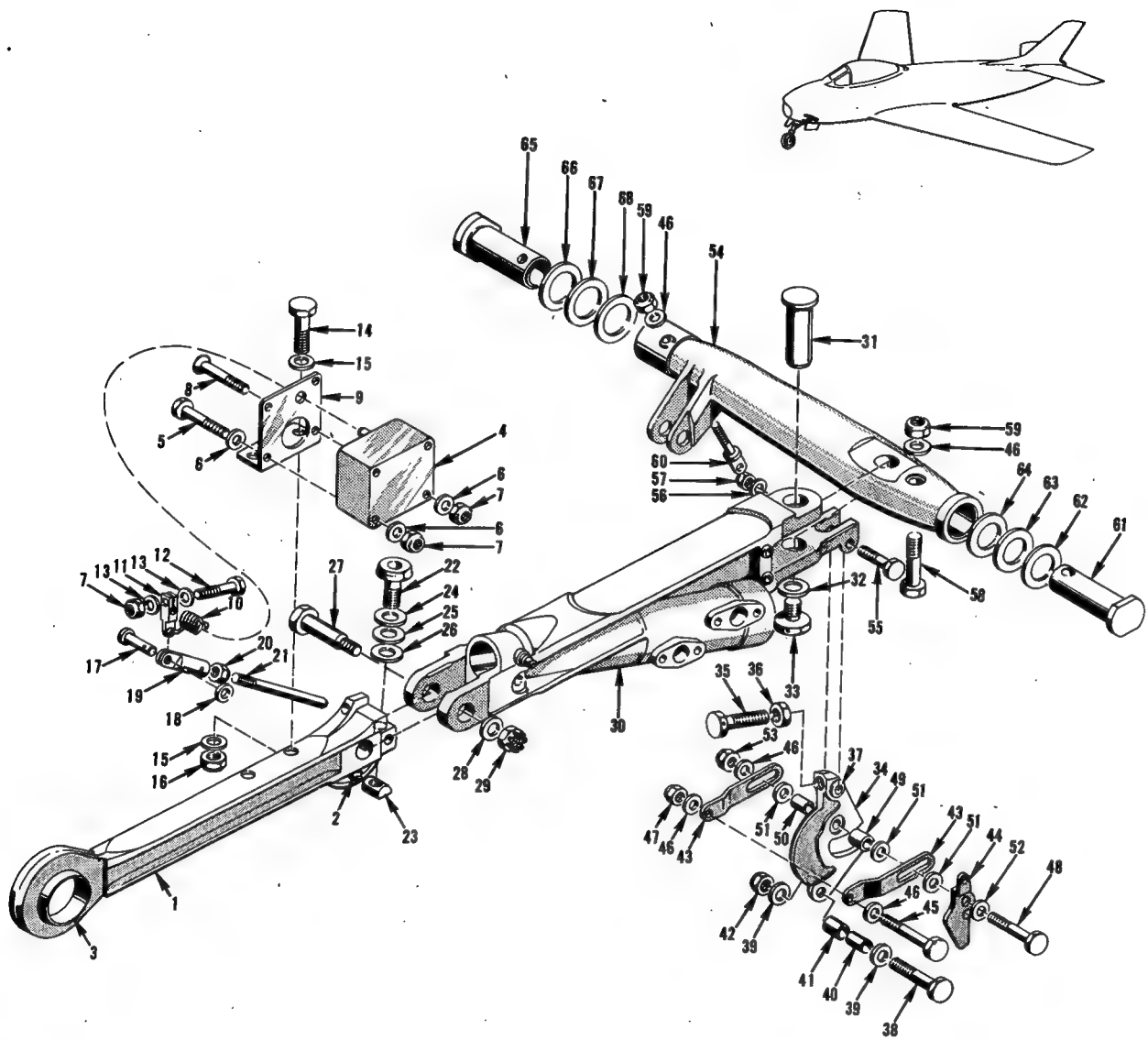
## AUXILIARY ALIGHTING GEAR (Cont)



H-181-34-1A

FIGURE 256 - AUXILIARY ALIGHTING GEAR CHASSIS ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
256	181-34101								CHASSIS ASSEMBLY, Auxiliary alighting gear. . . . .	Ref	
									(see figure 255 for next assembly)		
-1	532500								STRUT ASSEMBLY, Nose landing gear shock (MSO). . . . .	1	
-2	15944								SUPPORT, 3/16 T-bolt special band (MAR). . . . .	1	
-3	AN6290-4								GASKET. . . . .	1	
-4	AN6291-4								RING. . . . .	1	
-5	AN6289-4								NUT. . . . .	1	
-6	AN833-4								ELBOW. . . . .	1	
-7	3H3-4-36								HOSE ASSEMBLY, Plastic covered (MS28741) (NA). . . . .	1	
-8	AN832-4								UNION. . . . .	1	
-9	AN960D716								WASHER. . . . .	1	
-10	AN924-4								NUT. . . . .	1	
-11	A17397								SHIMMY DAMPER, Centering device unit assembly (HOH). . . . .	1	
-12	NAS464-5A12								BOLT, Shear close tolerance. . . . .	2	
-13	AN960D516								WASHER. . . . .	8	
-14	AN364-524								NUT. . . . .	4	
-15	NAS464-5A10								BOLT, Shear close tolerance. . . . .	2	
-16	No Number								WHEEL, Type VII 20 x 4.4 (NAA Spec. Drawing No. 181-933201). . . . .	1	
-17	No Number								TIRE, Type VII 20 x 4.4 extra high pressure. . . . .	1	
	No Number								(NA Spec. 181-933201)		
	No Number								TUBE, Type VII 20 x 4.4 extra high pressure. . . . .	1	
	No Number								(NA Spec. 181.933201)		



H-181-34-3

FIGURE 257 - AUXILIARY ALIGHTING GEAR DRAG BRACE ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
257	181-34501								BRACE ASSEMBLY, Auxiliary alighting gear drag . . . . .	Ref	
-1	181-34502								(see figure 255 for next assembly)		
	181-34502-3								LINK ASSEMBLY, Auxiliary alighting gear drag brace lower . . . . .	1	
-2	AN944-101								LINK, Auxiliary alighting gear drag brace lower . . . . .	1	
									FITTING . . . . .	1	



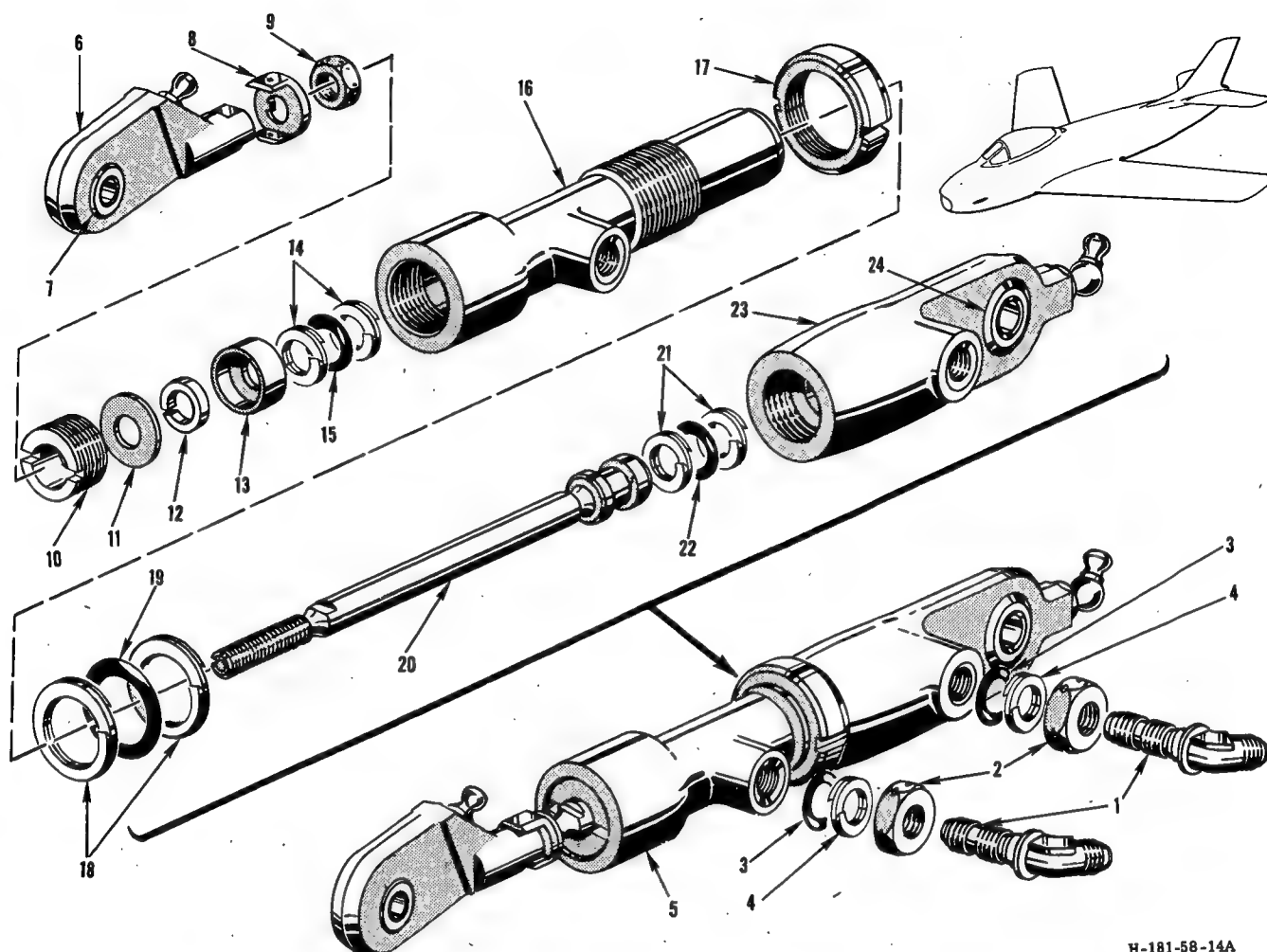
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AUXILIARY ALIGHTING GEAR (Cont)

Section II

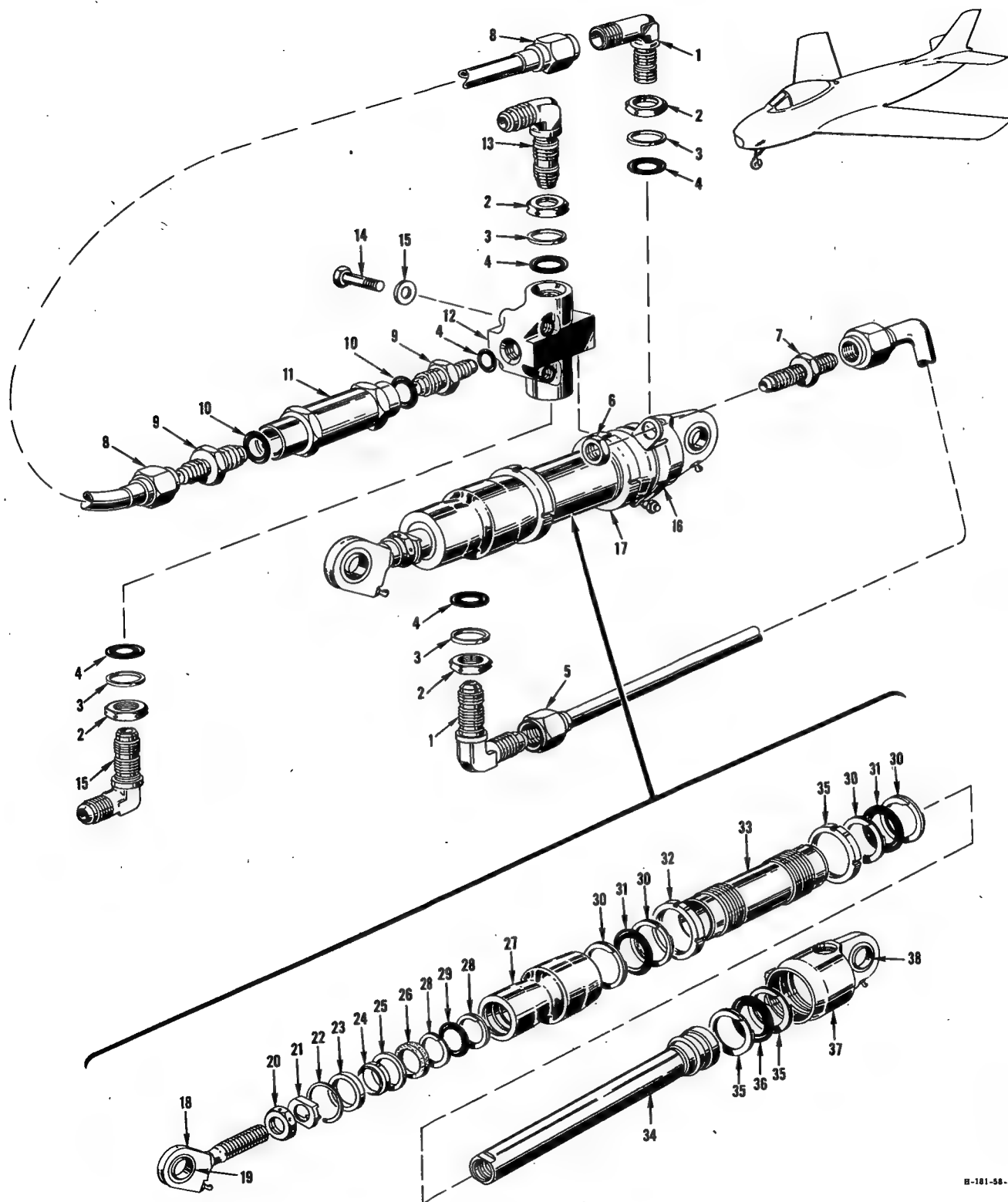
## Group Assembly Parts List



H-181-58-14A

FIGURE 261 - CYLINDER ALIGHTING GEAR FAIRING DOOR UPLOCK HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
261	181-58639-3								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder alighting gear fairing . . Ref		
-1	AN833-4D								door uplock (see figure 255 for next assembly)		
-2	AN6289-4								ELBOW . . . . .	2	
-3	AN6290-4								NUT . . . . .	2	
-4	5R16-4								GASKET . . . . .	2	
-5	181-58039-3								RING, Spiral back-up (NA) . . . . .	2	
-6	187-58382-5								CYLINDER ASSEMBLY, Hydraulic auxiliary alighting gear fairing.	1	
-7	187-58382-3								door uplock		
-8	HSBG4SA								ROD END ASSEMBLY, Hydraulic auxiliary wheel door operating.	1	
-9	2W15-5								ROD END, Hydraulic auxiliary wheel door operating. . . . .	1	
-10	1N7-5								BEARING (HLF) . . . . .	1	
-11	7R2-7D								WASHER, Lock (NA) . . . . .	1	
-12	2W1ALP25-25-64								NUT, Check (NA) . . . . .	1	
-13	AN6232C1-9/16								RETAINER, Gland (NA) . . . . .	1	
-14	7R3-7D								WASHER, Plain (NA) . . . . .	1	
-15	5R16-7								FEELT . . . . .	1	
-16	AN6227-7								RETAINER, Rod "O" ring (NA) . . . . .	1	
-17	187-58380-3								RING, Spiral back-up (NA) . . . . .	2	
-18	1N6-16								PACKING . . . . .	1	
-19	5R16-16								BODY, Hydraulic auxiliary door lock cylinder. . . . .	1	
-20	AN6227-16								NUT, Cylinder lock (NA) . . . . .	1	
-21	187-58379								RING, Spiral back-up (NA) . . . . .	2	
-22	5R16-9								PACKING . . . . .	1	
-23	AN6227-9								PISTON, Hydraulic auxiliary wheel door lock cylinder. . . . .	1	
-24	181-58176-5								RING, Spiral back-up (NA) . . . . .	2	
	181-58176-3								PACKING . . . . .	1	
	HSBG6SA								HEAD ASSEMBLY, Hydraulic alighting gear fairing door lock . .	1	
									cylinder		
									HEAD, Hydraulic alighting gear fairing door lock cylinder	1	
									BEARING (HLF) . . . . .	1	



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FIGURE 262 - CYLINDER AUXILIARY ALIGHTING GEAR OPERATING HYDRAULIC EQUIPMENT ASSEMBLY

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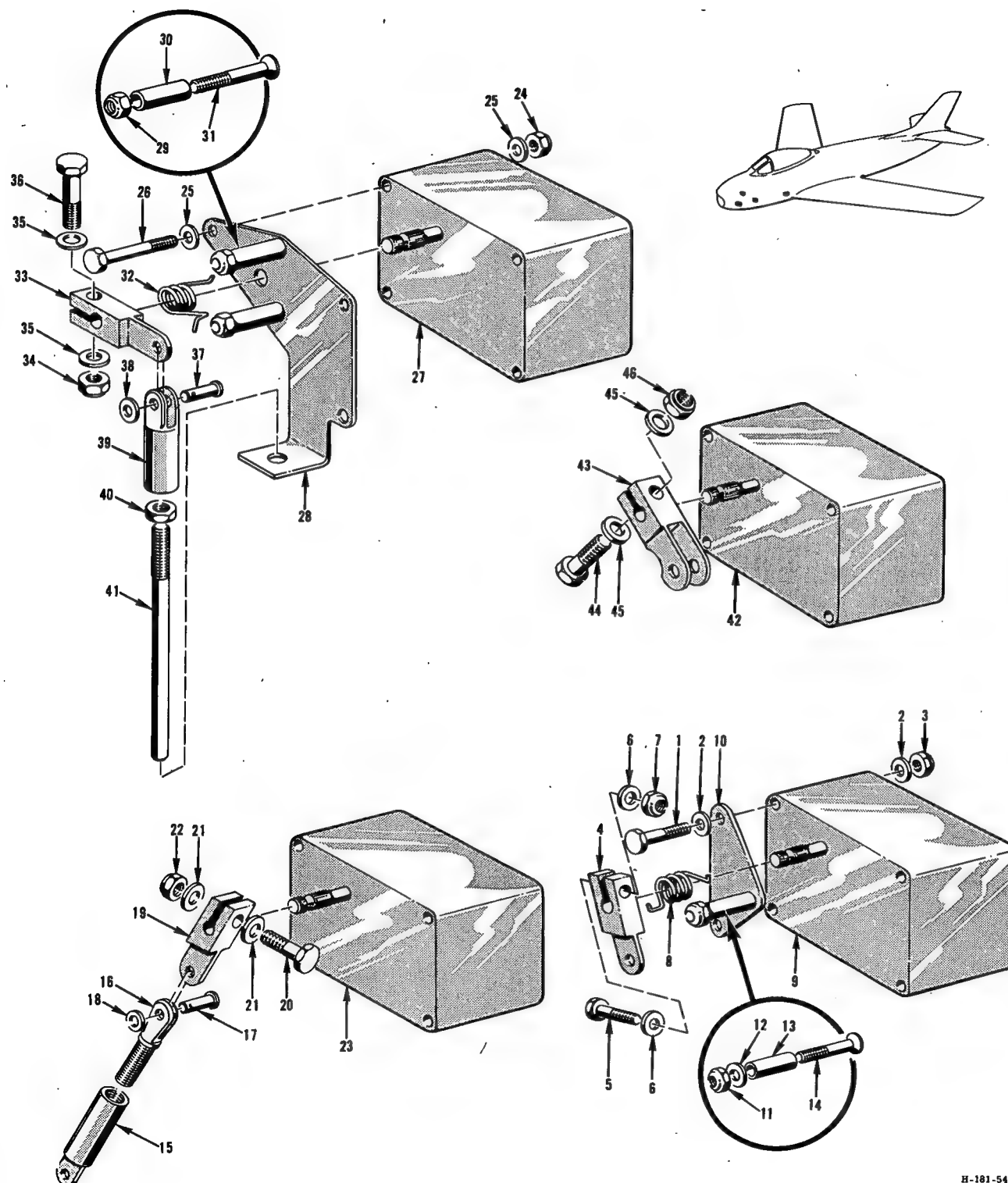
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Section II

## Group Assembly Parts List

AUXILIARY ALIGHTING GEAR (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
262	181-58630	HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder auxiliary alighting gear. Ref operating (see figure 255 for next assembly)									
-1	MS21908D4	.	ELBOW	.	.	.	.	.	.	2	
-2	AN6289-4	.	NUT	.	.	.	.	.	.	4	
-3	5R15-4	.	RING, Split back-up (NA)	.	.	.	.	.	.	4	
-4	AN6290-4	.	GASKET	.	.	.	.	.	.	5	
-5	181-58816-27	.	LINE ASSEMBLY, Landing gear up from union on cylinder bracket to elbow on cylinder end	.	.	.	.	.	.	1	
-6	AN924-4D	.	NUT	.	.	.	.	.	.	1	
-7	MS21901D4	.	ADAPTER	.	.	.	.	.	.	1	
-8	181-58816-79	.	LINE ASSEMBLY, Emergency pressure from union on shuttle valve to elbow on cylinder head	.	.	.	.	.	.	1	
-9	MS21916D6-4	.	REDUCER	.	.	.	.	.	.	2	
-10	AN6290-6	.	GASKET	.	.	.	.	.	.	2	
-11	1V4-20-30	.	VALVE ASSEMBLY, Hydraulic one way restrictor (NA)	.	.	.	.	.	.	1	
-12	AN6277-4	.	VALVE	.	.	.	.	.	.	1	
-13	AN833-4D	.	ELBOW	.	.	.	.	.	.	2	
-14	AN3H12A	.	BOLT	.	.	.	.	.	.	2	
-15	2W18-10L	.	WASHER, Flat (NA)	.	.	.	.	.	.	2	
-16	15945	.	SUPPORT, 3/16 T-Bolt special bracket (MAR)	.	.	.	.	.	.	1	
-17	181-58030	.	CYLINDER ASSEMBLY, Hydraulic auxiliary alighting gear operating cylinder	.	.	.	.	.	.	1	
-18	181-58081-5	.	ROD END ASSEMBLY, Hydraulic auxiliary alighting gear operating cylinder	.	.	.	.	.	.	1	
	181-68081-3	.	ROD END, Hydraulic alighting gear operating cylinder	.	.	.	.	.	.	1	
-19	HSBG10SA	.	BEARING (HLF)	.	.	.	.	.	.	1	
-20	1N7-12A	.	NUT, Check (NA)	.	.	.	.	.	.	1	
-21	2W15-12	.	WASHER, Lock (NA)	.	.	.	.	.	.	1	
-22	NAS50-145	.	RING, Internal retainer	.	.	.	.	.	.	1	
-23	7R4-19D	.	RETAINER, Wiper ring (NA)	.	.	.	.	.	.	1	
-24	AN6231A9	.	SCRAPER	.	.	.	.	.	.	1	
-25	2W1ALP65-46-40	.	WASHER, Plain (NA)	.	.	.	.	.	.	1	
-26	2W12-19	.	WASHER, Felt (NA)	.	.	.	.	.	.	1	
-27	181-58077-3	.	CYLINDER END, Hydraulic auxiliary alighting gear operating	.	.	.	.	.	.	1	
-28	5R16-19	.	RING, Spiral back-up (NA)	.	.	.	.	.	.	2	
-29	AN6227-19	.	PACKING	.	.	.	.	.	.	1	
-30	5R14-6	.	RING, Spiral back-up (NA)	.	.	.	.	.	.	4	
-31	AN6230-6	.	GASKET	.	.	.	.	.	.	2	
-32	1N6-40	.	NUT, Cylinder lock (NA)	.	.	.	.	.	.	2	
-33	181-58082	.	BARREL, Hydraulic auxiliary alighting gear operating cyl	.	.	.	.	.	.	1	
-34	181-58078	.	PISTON ASSEMBLY, Hydraulic auxiliary alighting gear operating cylinder	.	.	.	.	.	.	1	
-35	5R16-29	.	RING, Spiral back-up (NA)	.	.	.	.	.	.	2	
-36	AN6227-29	.	PACKING	.	.	.	.	.	.	1	
-37	181-58076-5	.	HEAD ASSEMBLY, Hydraulic auxiliary gear operating cylinder	.	.	.	.	.	.	1	
	181-58076-3	.	HEAD, Hydraulic auxiliary alighting gear operating cylinder	.	.	.	.	.	.	1	
-38	HSBG10SA	.	BEARING (HLF)	.	.	.	.	.	.	1	



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FIGURE 263 - AUXILIARY ALIGHTING GEAR SWITCH ASSEMBLIES

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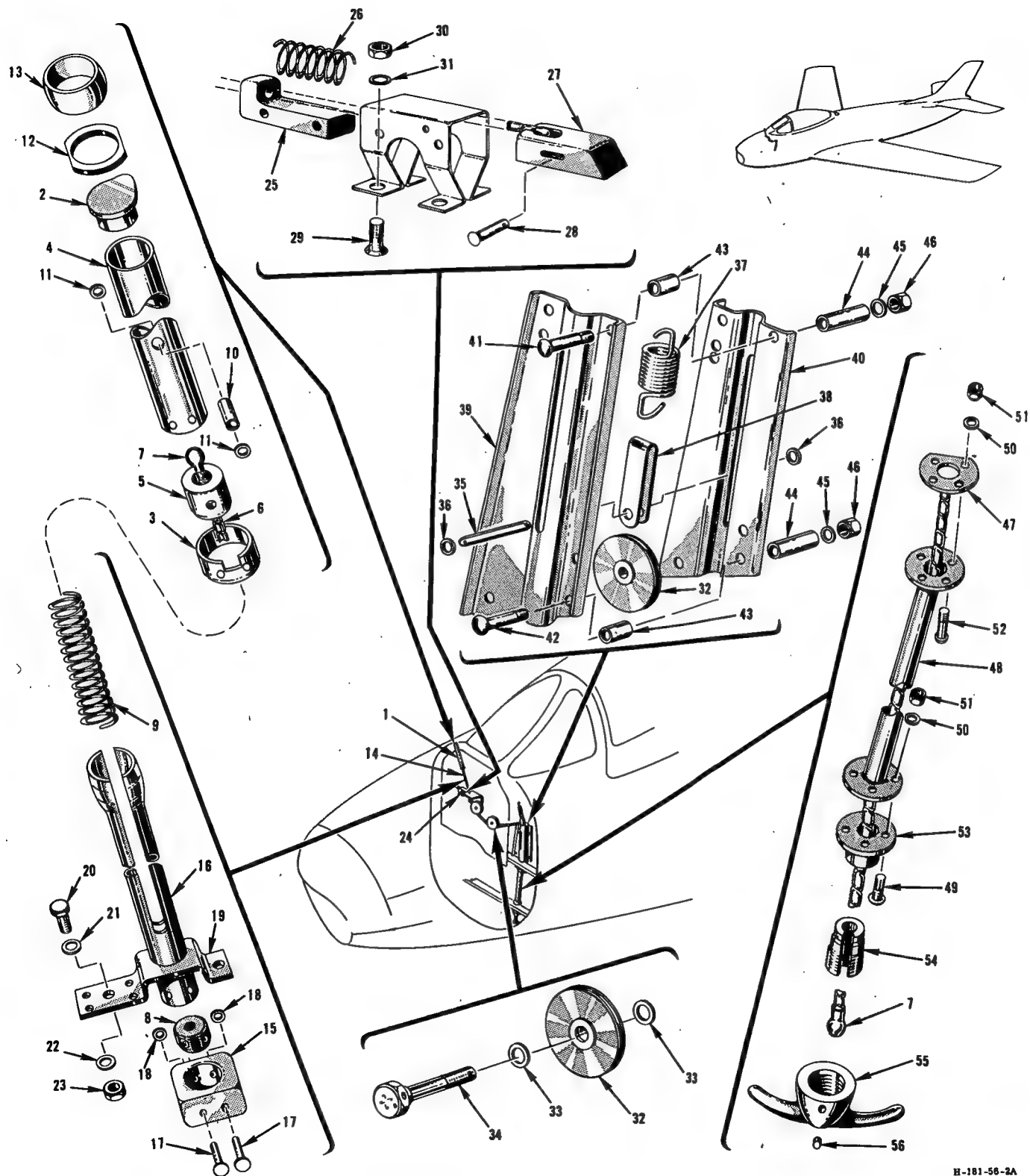
## Group Assembly Parts List

BARRIER PICK-UP (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
267	181-56005								BARRIER INSTALLATION, Pick-up tube. . . . .	Ref	
-1	181-56406								PICK-UP ASSEMBLY, Barrier. . . . .	1	
	181-56402								TUBE ASSEMBLY, Barrier pick-up. . . . .	1	
-2	181-56402-9								TUBE ASSEMBLY, Barrier pick-up. . . . .	1	
-3	181-56409-3								FITTING, Barrier pick-up tube upper end. . . . .	1	
-4	181-56408								PLUG, Barrier pick-up tube. . . . .	1	
-5	59-048-250-2750								ROLL PIN (EN). . . . .	1	
	181-56414								ROLLER ASSEMBLY, Barrier pick-up tube up-lock. . . . .	1	
-6	181-56414-3								BUSHING, Barrier pick-up tube up-lock roller. . . . .	1	
-7	HRA4								BEARING (TOR). . . . .	1	
-8	AN4-16A								BOLT. . . . .	1	
-9	AN960D416L								WASHER. . . . .	2	
-10	AN365-428								NUT. . . . .	1	
-11	181-56476								BUMPER ASSEMBLY, Barrier pick-up tube. . . . .	1	
-12	181-56477								PLUG, Barrier pick-up tube bumper. . . . .	1	
-13	181-56479								BLOCK, Barrier pick-up tube bumper. . . . .	3	
-14	181-56480-7								WASHER, Barrier pick-up tube bumper. . . . .	3	
-15	181-56480-5								WASHER, Barrier pick-up tube bumper. . . . .	1	
-16	181-56480-3								WASHER, Barrier pick-up tube bumper. . . . .	2	
-17	181-56478								FITTING, Barrier pick-up tube bumper. . . . .	1	
-18	NAS145-34								BOLT, Internal wrenching steel. . . . .	1	
-19	AN960D516L								WASHER. . . . .	1	
-20	S1452-054								NUT, Barrel (EN). . . . .	1	
-21	181-56406-7								ROD, Barrier pick-up tube bumper retaining. . . . .	1	
-22	181-56406-5								ROD, Barrier pick-up tube bumper retaining. . . . .	1	
-23	181-56417								HOOK, Barrier pick-up tube down lock. . . . .	1	
-24	181-56416								SPRING, Barrier pick-up tube down lock torsion. . . . .	1	
-25	181-56406-3								ROD, Barrier pick-up tube down lock hook retaining. . . . .	1	
-26	181-56403								PIN, Barrier pick-up tube. . . . .	1	
-27	AN960D1416								WASHER. . . . .	2	
-28	AN320-14								NUT. . . . .	1	
-29	181-56451								FAIRING ASSEMBLY, Barrier pick-up. . . . .	1	
-30	AN4-37A								BOLT. . . . .	3	
-31	181-56452								WASHER, Barrier pick-up fairing serrated. . . . .	6	
-32	AN960D416L								WASHER. . . . .	AR	
-33	AN960D416								WASHER. . . . .	6	
-34	AN365-428								NUT. . . . .	3	
-35	181-56411								HOOK ASSEMBLY, Barrier pick-up tube up-lock. . . . .	1	
-36	HRA4								BEARING (TOR). . . . .	1	
-37	AN4-12A								BOLT. . . . .	1	
-38	2W1AL20-24-40								WASHER, Plain (NA). . . . .	1	
-39	AN960D416								WASHER. . . . .	AR	
-40	AN365-428								NUT. . . . .	1	
-41	AN42-3								BOLT. . . . .	2	
-42	AN960D10L								WASHER. . . . .	2	
-43	AN365-1032								NUT. . . . .	2	
-44	179-56417								SPRING, Tension. . . . .	1	
-45	181-56413								ROD, Barrier pick-up tube uplock actuating. . . . .	1	
-46	AN315-3								NUT. . . . .	1	
-47	HF3								BEARING, Rod end (HEC). . . . .	1	
-48	AN3-7A								BOLT. . . . .	1	
-49	AN960D10								WASHER. . . . .	1	
-50	AN365-1032								NUT. . . . .	1	
-51	AN960D416								WASHER. . . . .	1	
-52	181-56412								ARM ASSEMBLY, Barrier pick-up tube uplock actuator. . . . .	1	
-53	BRA5								BEARING (TOR). . . . .	1	
-54	AN5-14A								BOLT. . . . .	1	
-55	2W1AL20-24-40								WASHER, Plain (NA). . . . .	1	
-56	AN960D516								WASHER. . . . .	AR	
-57	AN365-524								NUT. . . . .	1	
-58	AN4-13A								BOLT. . . . .	1	
-59	4B2184-012								BUSHING, Spacer (NA). . . . .	1	
-60	AN960D416								WASHER. . . . .	2	
-61	AN365-428								NUT. . . . .	1	
-62	179-56327								SPRING, Tension. . . . .	1	

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FIGURE 268 - BARRIER GUARD INSTALLATION

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## Group Assembly Parts List

BARRIER GUARD (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
268	181-56801	GUARD INSTALLATION, Barrier (see figure 71 for next assembly).								Ref	
-1	181-56802	TUBE ASSEMBLY, Barrier guard outer.								1	
-2	181-56804	CAP, Barrier guard tube.								1	
-3	181-56810	COLLAR, Barrier guard actuating arm.								1	
-4	181-56812	TUBE, Barrier guard outer.								1	
	181-56816	PLUNGER ASSEMBLY, Barrier guard retract.								1	
-5	181-56809	PLUNGER, Barrier guard.								1	
-6	181-56816-3	CABLE, Barrier guard retract plunger.								1	
-7	AN664C2	TERMINAL.								2	
-8	181-56814	FAIRLEAD, Barrier guard inner tube.								1	
-9	141-56137	SPRING, Barrier guard actuating tube.								1	
-10	181-56821	PIN, Barrier guard.								1	
-11	AN960D3	WASHER.								2	
-12	141-56147	BUMPER, Barrier guard actuating tube.								1	
-13	181-56807	BEARING, Barrier guard block spherical.								1	
-14	181-56803	TUBE ASSEMBLY, Barrier guard inner.								1	
-15	181-56811	RETAINER, Barrier guard inner tube.								1	
-16	181-56813	TUBE, Barrier guard inner.								1	
-17	AN392-41	PIN.								2	
-18	2W1A18-10-16	WASHER, Plain (NA).								2	
-19	181-56815	CLAMP, Barrier guard inner tube.								1	
-20	AN3-5A	BOLT.								2	
-21	AN960D416	WASHER.								2	
-22	AN960D10	WASHER.								2	
-23	AN365-1032	NUT.								2	
-24	181-56818	HOUSING ASSEMBLY, Barrier guard catch.								1	
-25	181-56819	GUIDE, Barrier guard catch.								1	
-26	141-56170	SPRING, Barrier guard actuator tube lock.								1	
-27	181-56831	CATCH, Barrier guard actuator tube lock.								1	
-28	AN392-18	PIN.								1	
	ATTACHING PARTS										
-29	AN509-8-9	SCREW.								4	
-30	AN365-832	NUT.								4	
-31	AN960D8	WASHER.								4	
	-----*										
-32	AN210-2B	PULLEY.								3	
-33	AN960D10	WASHER.								4	
-34	AN3-7A	BOLT.								2	
-35	181-56824	PIN, Barrier guard retract slack take-up.								1	
-36	AN960D10L	WASHER.								2	
-37	181-56822	SPRING, Tension.								1	
-38	181-56825	YOKE, Barrier guard retract spring.								1	
-39	181-56823-1	BRACKET, Barrier guard retract cable take-up LH.								1	
-40	181-56823-2	BRACKET, Barrier guard retract cable take-up RH.								1	
-41	AN23-22	BOLT.								2	
-42	AN23-23	BOLT.								2	
-43	NAS43DD3-20	SPACER, Screw and bolt.								4	
-44	NAS43DD3-36	SPACER, Screw and bolt.								4	
-45	AN960D10	WASHER.								4	
-46	AN365-1032	NUT.								4	
-47	181-56827	FAIRLEAD, Barrier guard retract spring waterline 7.								1	
-48	181-56826	TUBE ASSEMBLY, Barrier guard retract cable seal off.								1	
	ATTACHING PARTS										
-49	AN509-8-10	SCREW.								4	
-50	AN960D8	WASHER.								8	
-51	AN365-832	NUT.								8	
-52	AN515C8R11	SCREW.								4	
	-----*										
-53	181-56828	FAIRLEAD, Barrier guard retract spring waterline 21-1/2.								1	
-54	181-56817	HOLDER, Barrier guard retract cable.								1	
	181-56829	HANDLE ASSEMBLY, Barrier guard retract.								1	
-55	181-56829-3	HANDLE, Barrier guard retract.								1	
-56	AN565A4H5	SCREW.								1	

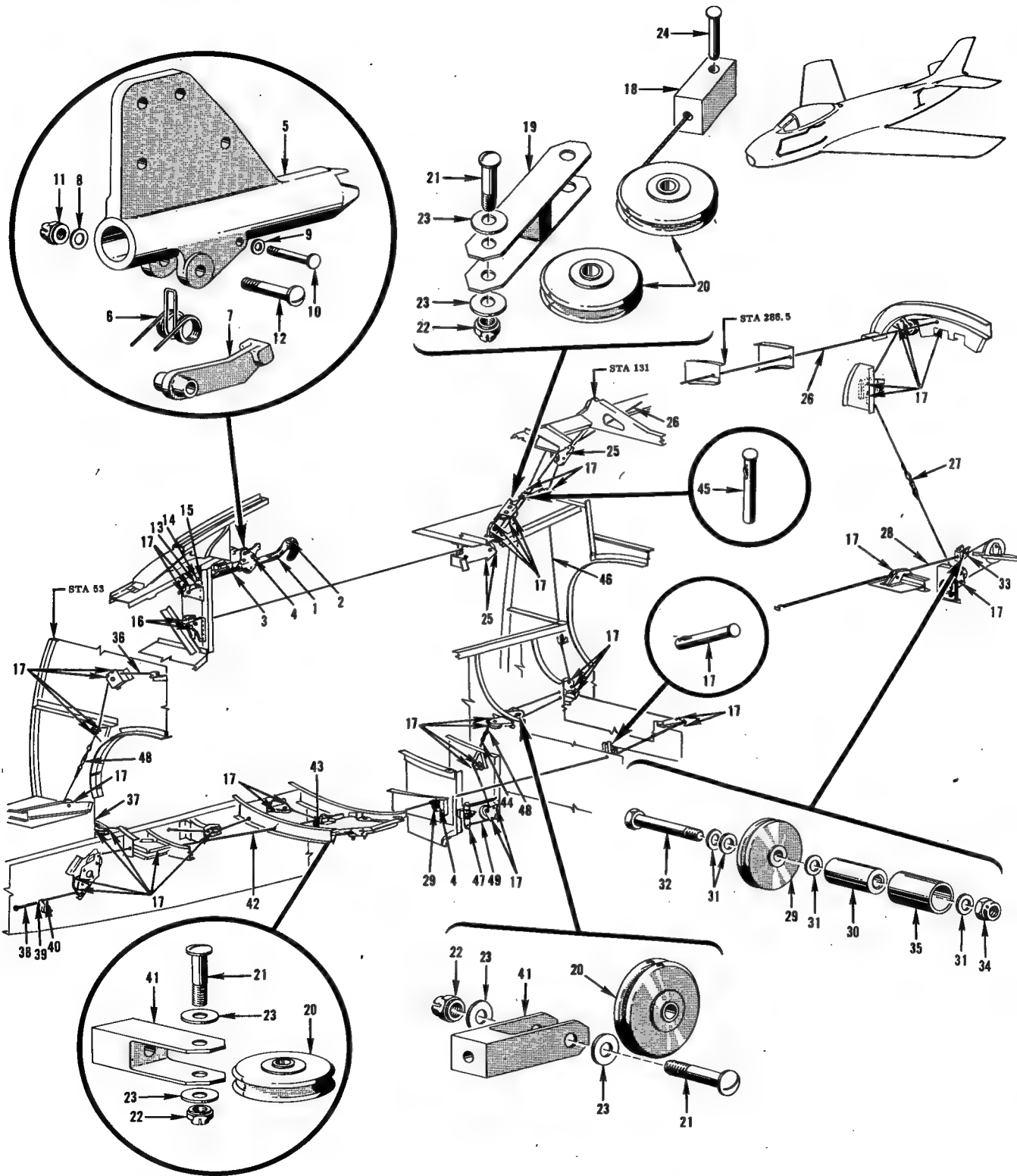


FIGURE 269 - ARRESTING GEAR CONTROL INSTALLATION

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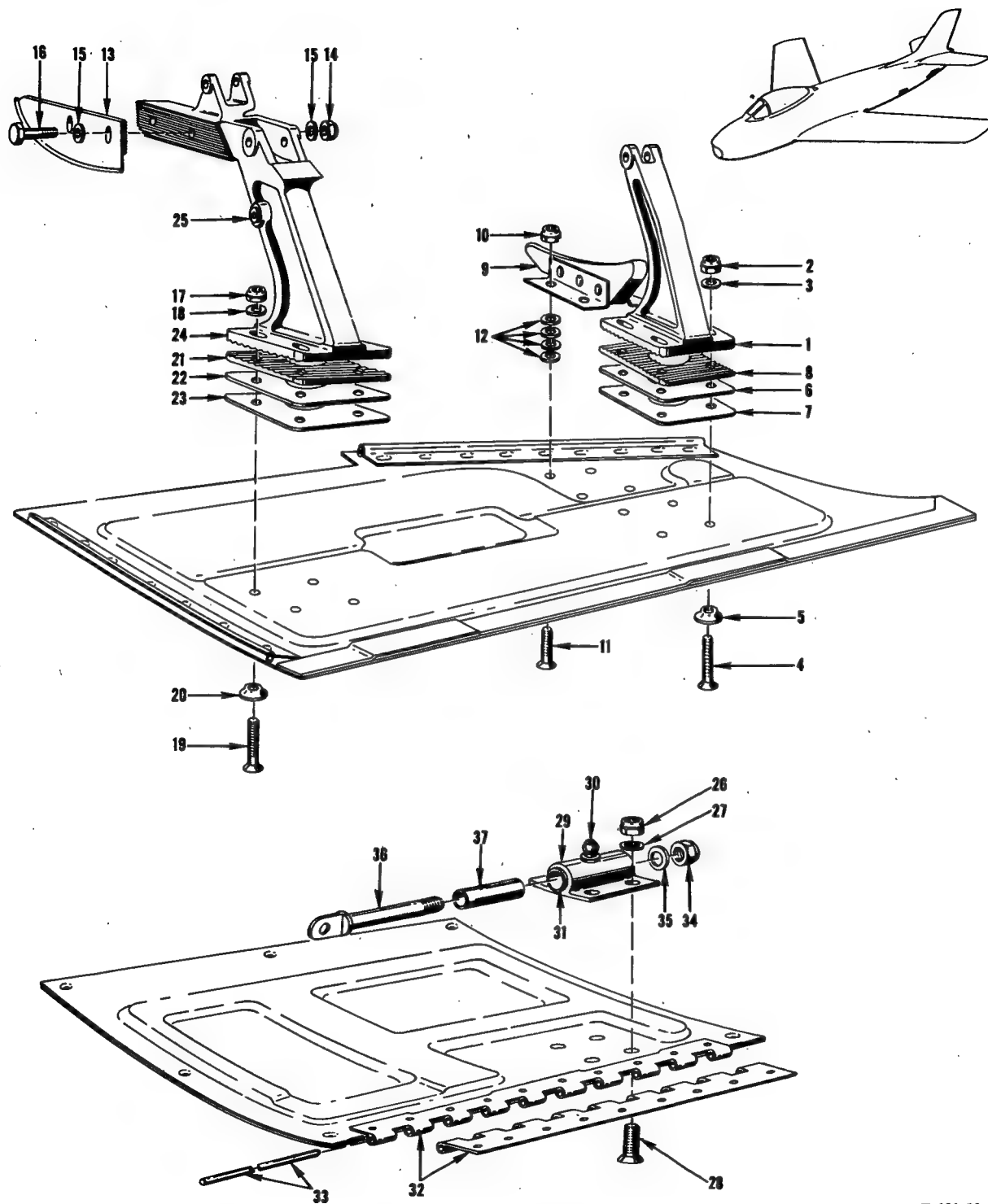
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## Group Assembly Parts List

ARRESTING GEAR (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
272	181-56201								SNUBBER ASSEMBLY, Arresting gear (see figure 270 for next assy).	Ref	
-1	181-56204								ROD END ASSEMBLY, Arresting gear snubber attaching.	1	
	181-56204-3								ROD END, Arresting gear snubber attaching.	1	
-2	AN944-101								FITTING	1	
-3	LSS10A								BEARING (HEC)	1	
-4	1N7-13A								NUT, Check (NA)	1	
-5	181-56203								PISTON ASSEMBLY, Arresting gear snubber	1	
-6	NAS50-168								RING, Internal retainer	1	
-7	7R4-22D								RETAINER, Wiper ring (NA)	1	
-8	AN6231A12								SCRAPER	1	
-9	2WIALP77-53-40								WASHER, Plain (NA)	1	
-10	2W12-22								WASHER, Felt (NA) (AN6232C5-1/8 may be substituted)	1	
-11	5R12-22								RING, Hydraulic spiral back-up (NA)	2	
-12	AN6227-22								PACKING	1	
-13	181-56205								CYLINDER END, Arresting gear snubber	1	
-14	AN837-4D								ELBOW	1	
-15	AN6289D4								NUT	1	
-16	AN6291-4								RING	1	
-17	AN6290-4								GASKET	1	
-18	181-58450-8								RING, Static seal teflon spiral back-up	4	
-19	AN6230-8								GASKET	2	
-20	181-56323								STOP, Arresting gear snubber inner cylinder (supersedes 146-56306 for future procurement)	1	
-21	1N6-42								NUT, Cylinder lock (NA)	2	
-22	181-56202								CYLINDER, Arresting gear snubber	1	
-23	5R16-7								RING, Spiral back-up (NA)	2	
-24	AN6227-31								PACKING	1	
-25	181-56208								VALVE BODY, Arresting gear snubber check	1	
-26	AN6290-12								GASKET	1	
-27	181-56209								SPRING, Compression	1	
-28	181-56210								VALVE, Arresting gear snubber check	1	
-29	AN365-1018								NUT	1	
-30	AN960D1016								WASHER	1	
-31	4B21M-S10-120								BUSHING, Spacer (NA)	1	
-32	NAS464-10A41								BOLT, Shear close tolerance	1	
-33	181-56235								UNIVERSAL ASSEMBLY, Arresting gear snubber	1	
	181-56235-3								UNIVERSAL, Arresting gear snubber	1	
-34	AN944-301								FITTING	1	
-35	4B20M512-020								BUSHING, Press-fit flanged (NA)	2	
-36	4B20M-S10-013								BUSHING, Press-fit flanged (NA)	2	
-37	AN6290-3								GASKET	1	
-38	AN6291-3								RING	1	
-39	AN6289-3								NUT	1	
-40	MS21908D3								ELBOW	1	
-41	181-56222								TUBE ASSEMBLY, Arresting gear snubber air filler	1	
-42	181-56221								FITTING, Arresting gear snubber air line	1	
-43	1N7-12A								NUT, Check (NA)	1	
-44	AN6287-1								VALVE	1	
-45	181-56219								CAP, Arresting gear snubber reservoir	1	
-46	1N6-56								NUT, Cylinder lock (NA)	2	
-47	181-58450-15								RING, Static seal teflon spiral back-up	4	
-48	AN6230-15								GASKET	2	
-49	AN365-428								NUT	1	
-50	AN960D416								WASHER	1	
-51	5R16-7								RING, Spiral back-up (NA)	2	
-52	AN6227-7								PACKING	1	
-53	AN365-832								NUT	1	
-54	181-56220								INDICATOR, Arresting gear snubber reservoir	1	
-55	181-56218								ROD, Arresting gear snubber reservoir indicator	1	
-56	181-56217								PISTON, Arresting gear snubber reservoir	1	
-57	5R16-36								RING, Spiral back-up (NA)	2	
-58	AN6227-36								PACKING	1	
-59	181-56216								CYLINDER, Arresting gear snubber reservoir	1	
-60	5R16-5								RING, Spiral back-up (NA)	2	
-61	AN6227-5								PACKING	1	
-62	AW1-1/2-12AF11								PRESSURE GAGE, Arresting gear snubber (181-956225) (UG)	1	
-63	AN6290-3								GASKET	1	
-64	AN6291-3								RING	1	
-65	AN6289D3								NUT	1	
-66	AN520-10-5								SCREW	1	
-67	AN935-10								WASHER	1	
-68	AN6204-1								VALVE	1	
-69	181-56224								BUSHING, Arresting gear snubber bleeder valve	1	
-70	AN6227-13								PACKING	1	
-71	181-56211								CAP, Arresting gear snubber valve	1	
-72	181-56215								GUIDE, Arresting gear snubber valve sleeve	1	
-73	181-56212								SPRING, Compression	1	
-74	181-58450-1								RING, Static seal teflon spiral back-up	2	
-75	AN6230-1								GASKET	1	
-76	181-56213								SLEEVE, Arresting gear snubber valve	1	
-77	181-56214								BUSHING, Arresting gear snubber valve	1	
-78	181-56207-5								CAP ASSEMBLY, Arresting gear snubber	1	
	181-56207-3								CAP, Arresting gear snubber	1	
-79	4B20M-S12-019								BUSHING, Press fit flanged (NA)	2	
-80	AN944-201								FITTING	1	



H-181-58-9

FIGURE 273 - ARRESTING GEAR TRUNNION FAIRING ASSEMBLY AND AFT DOOR ASSEMBLY

RESTRICTED

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Section II

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## Group Assembly Parts List

## TAIL BUMPER (Cont)

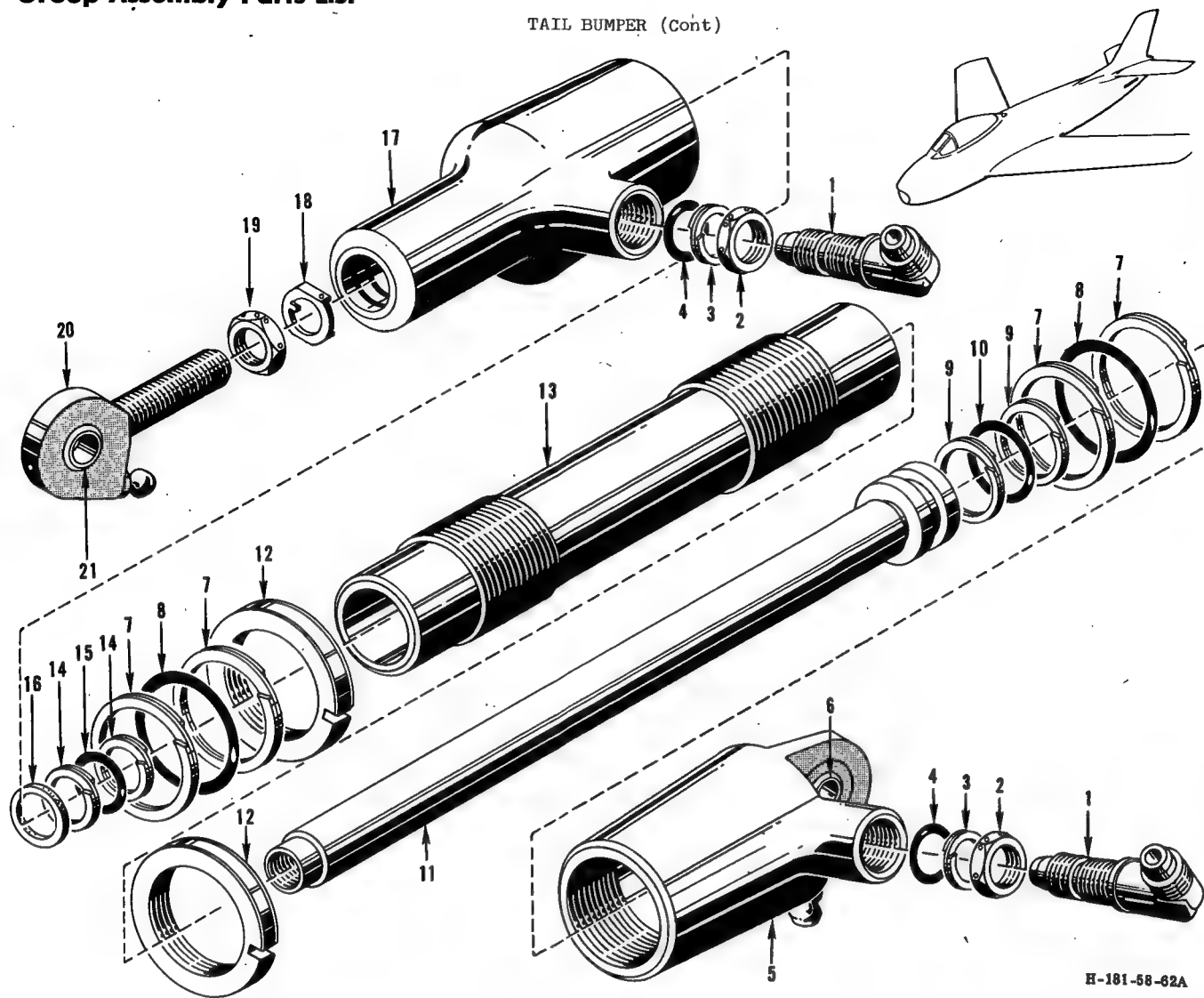
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
276-73	181-34706-5	.	.	.	.	.	.	.	HOOK, Tail bumper uplock. . . . .	1	
-74	AN365-524	.	.	.	.	.	.	.	NUT . . . . .	1	
-75	AN960D516	.	.	.	.	.	.	.	WASHER. . . . .	1	
-76	NAS335-27	.	.	.	.	.	.	.	BOLT, 100° close tolerance high strength 5/16-24 . . . . .	1	
-77	181-34723	.	.	.	.	.	.	.	SPACER, Tail bumper actuating cylinder aft bellcrank . . . . .	1	
	181-34715	.	.	.	.	.	.	.	LINK ASSEMBLY, Tail bumper uplock actuating. . . . .	1	
-78	AN316-4R	.	.	.	.	.	.	.	NUT. . . . .	1	
-79	M44-14	.	.	.	.	.	.	.	ROD END (HEC) . . . . .	1	
-80	181-34715-3	.	.	.	.	.	.	.	LINK, Tail bumper uplock actuating. . . . .	1	
	181-34710-3	.	.	.	.	.	.	.	BELLCRANK ASSEMBLY, Tail bumper actuating cylinder aft . . . . .	1	
		.	.	.	.	.	.	.	attaching		
-81	181-34710-3	.	.	.	.	.	.	.	BELLCRANK, Tail bumper actuating cylinder aft attaching . . . . .	1	
-82	B87	.	.	.	.	.	.	.	BEARING (TOR) . . . . .	2	
-83	2W1B33-30-4C	.	.	.	.	.	.	.	WASHER, Plain (NA) . . . . .	1	
-84	2W2B33-30-6E	.	.	.	.	.	.	.	WASHER, Thrust (NA) . . . . .	1	
-85	181-34708	.	.	.	.	.	.	.	SPRING, Tension. . . . .	1	
-86	AN365-1032	.	.	.	.	.	.	.	NUT . . . . .	1	
-87	AN42-4A	.	.	.	.	.	.	.	BOLT. . . . .	1	
-88	AN364-1032	.	.	.	.	.	.	.	NUT . . . . .	4	
-89	AN960D10	.	.	.	.	.	.	.	WASHER. . . . .	6	
-90	AN3-16A	.	.	.	.	.	.	.	BOLT. . . . .	2	
-91	AN3-17A	.	.	.	.	.	.	.	BOLT. . . . .	2	
-92	NAS43DD3-16	.	.	.	.	.	.	.	SPACER, Screw and bolt . . . . .	2	
-93	NAS43DD3-24	.	.	.	.	.	.	.	SPACER, Screw and bolt . . . . .	2	
	181-54867	.	.	.	.	.	.	.	SWITCH ASSEMBLY, Tail bumper uplock limit. . . . .	1	
-94	AN364-1032	.	.	.	.	.	.	.	NUT . . . . .	1	
-95	AN960D10L	.	.	.	.	.	.	.	WASHER . . . . .	1	
-96	AN509-10-12	.	.	.	.	.	.	.	SCREW. . . . .	1	
-97	AN365-428	.	.	.	.	.	.	.	NUT. . . . .	1	
-98	AN960D416L	.	.	.	.	.	.	.	WASHER . . . . .	2	
-99	AN4-7A	.	.	.	.	.	.	.	BOLT . . . . .	1	
-100	181-54811	.	.	.	.	.	.	.	ARM, Tail bumper uplock limit switch. . . . .	1	
-101	181-54868	.	.	.	.	.	.	.	BARREL LINK, Tail bumper uplock limit switch. . . . .	1	
-102	181-54869	.	.	.	.	.	.	.	ROD LINK, Tail bumper uplock limit switch . . . . .	1	
-103	1HALLH	.	.	.	.	.	.	.	SWITCH ASSEMBLY, Die cast enclosed (MCS) . . . . .	1	
		.	.	.	.	.	.	.	(interchangeable with 175-54332)		
-104	AN4-10A	.	.	.	.	.	.	.	BOLT. . . . .	1	

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## Group Assembly Parts List

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TAIL BUMPER (Cont)



H-181-58-62A

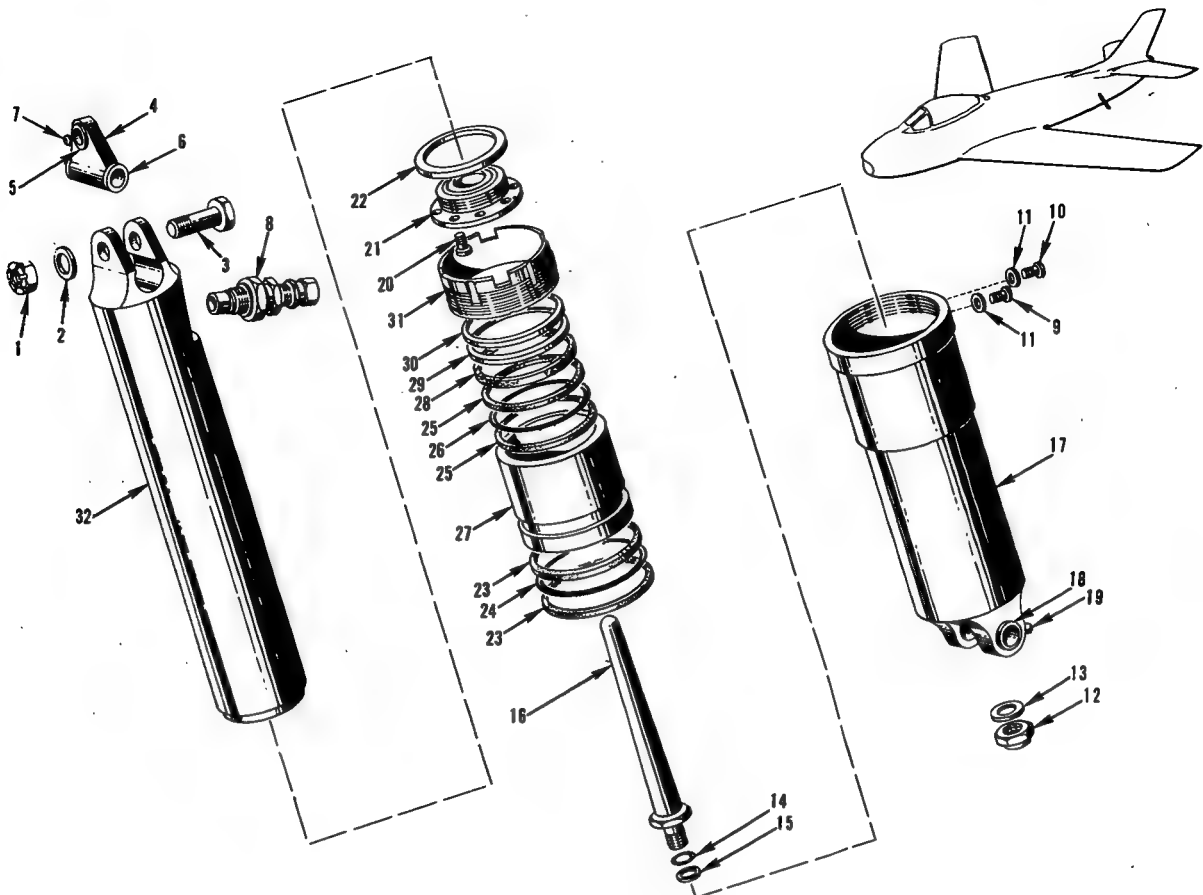
FIGURE 277 - CYLINDER TAIL BUMPER OPERATING HYDRAULIC EQUIPMENT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
277	181-58629								HYDRAULIC EQUIPMENT ASSEMBLY, Cylinder tail bumper operating. . . Ref (see figure 276 for next assembly)		
-1	AN837-6D								ELBOW . . . . .	2	
-2	AN6289-6								NUT . . . . .	2	
-3	5R15-6								RING, Split back-up (NA) (supersedes AN6291-6 for future procurement)	2	
-4	AN6290-6								GASKET . . . . .	2	
-5	181-58029								CYLINDER ASSEMBLY, Hydraulic tail bumper operating . . . . .	1	
-5	181-58067-5								HEAD ASSEMBLY, Hydraulic tail bumper operating cylinder . . . . .	1	
-6	181-58067-3								HEAD, Hydraulic tail bumper operating cylinder . . . . .	1	
-6	HSB66S								BEARING (HLF) . . . . .	1	
-7	5R16-23								RING, Spiral back-up (NA) (supersedes AN6246-23 for future procurement)	4	
-8	AN6227-23								PACKING . . . . .	4	
-9	5R16-15								RING, Spiral back-up (NA) (supersedes AN6246-14 for future procurement)	2	
-10	AN6227-14								PACKING . . . . .	1	
-11	181-58069								PISTON ASSEMBLY, Hydraulic tail bumper operating cylinder . . . . .	1	
-12	1N6-22								NUT, Cylinder locking (NA) . . . . .	2	
-13	181-58073								BARREL, Hydraulic tail bumper operating cylinder . . . . .	1	
-14	5R16-12								RING, Spiral back-up (NA) (supersedes AN6246-12 for future procurement)	2	
-15	AN6227-12								PACKING . . . . .	1	
-16	2W12-12								WASHER, Felt (NA) (AN6232C2-3/8 may be substituted) . . . . .	1	
-17	181-58068-3								CYLINDER END, Hydraulic tail bumper operating . . . . .	1	
-18	2W15-7								WASHER, Lock (NA) . . . . .	1	
-19	1N7-7A								NUT, Check (NA) . . . . .	1	
-20	181-58072-9								ROD END ASSEMBLY, Hydraulic tail bumper operating cylinder . . . . .	1	
-20	181-58072-3								ROD END, Hydraulic tail bumper operating cylinder . . . . .	1	
-21	HSB66S								BEARING (HLF) . . . . .	1	

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## Group Assembly Parts List

## TAIL BUMPER (Cont)



H 181-34-11

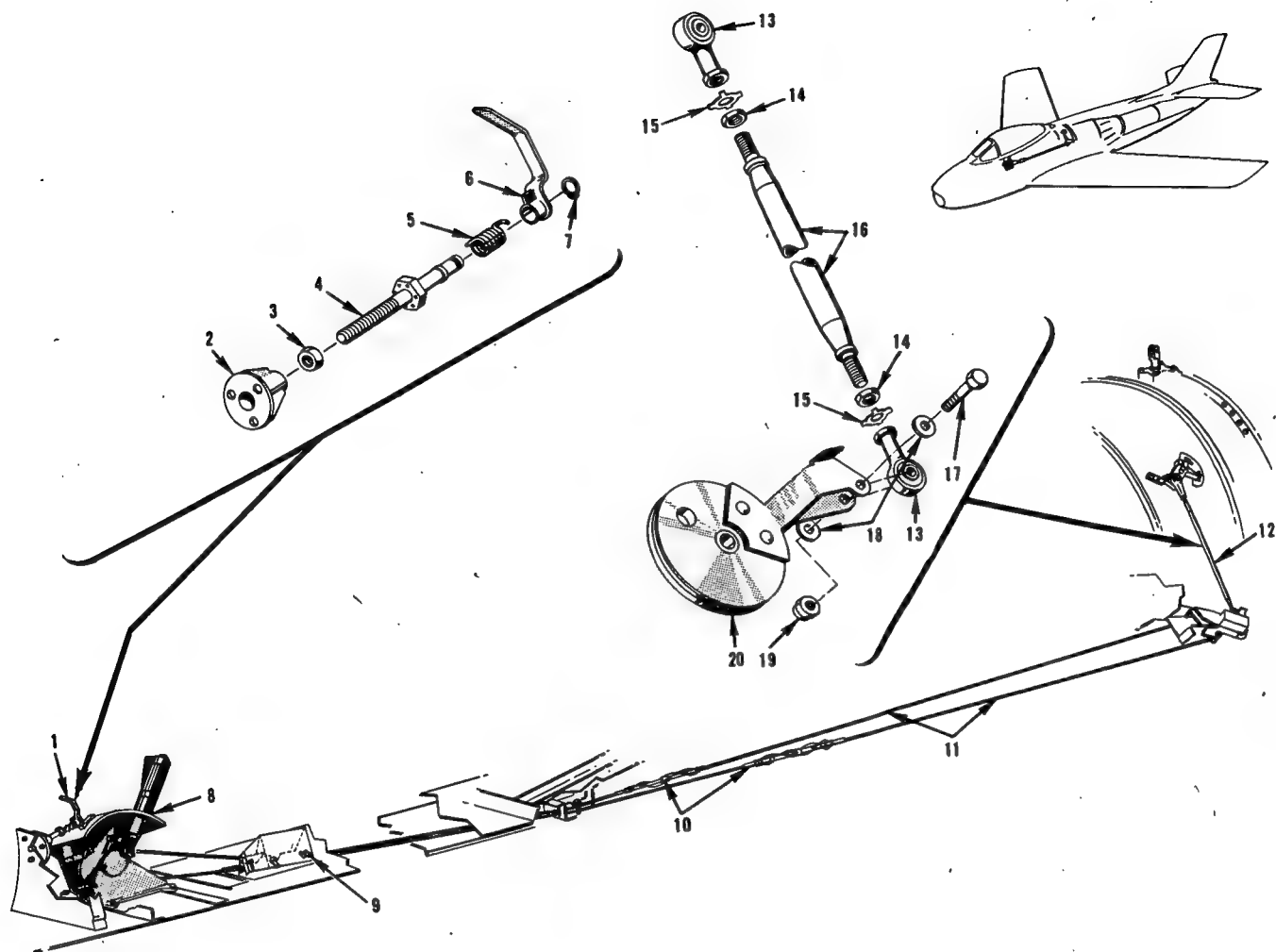
FIGURE 278 - TAIL BUMPER SHOCK STRUT ASSEMBLY

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
278	181-34731								STRUT ASSEMBLY, Tail bumper shock (see figure 276 for next assembly)	Ref	
-1	AN320-10								NUT	1	
-2	AN960D1016								WASHER	1	
-3	NAS464-10-23								BOLT, Shear close tolerance	1	
	181-34734								UNIVERSAL ASSEMBLY, Tail bumper shock strut	1	
-4	181-34734-3								UNIVERSAL, Tail bumper shock strut	1	
-5	4B20M-S10-008								BUSHING, Press fit flanged (NA)	2	
-6	4B20M-S10-028								BUSHING, Press fit flanged (NA)	2	
-7	AN944-301								FITTING, Lubricator	1	
-8	AN6287-1								VALVE ASSEMBLY, Air high pressure 3/4 hexagon	1	
-9	AN500-8-3								SCREW	1	
-10	AN500-8-5								SCREW	1	
-11	AN960D8								WASHER	1	
-12	AN364-524								NUT	2	
-13	AN960D516								WASHER	1	
-14	AN6227-7								PACKING, "O" ring hydraulic	1	
-15	AN6246-7								RING, Hydraulic packing back-up	1	
-16	181-34736								PIN, Tail bumper shock strut metering	1	
	181-34732								CYLINDER ASSEMBLY, Tail bumper shock strut	1	
-17	181-34732-3								CYLINDER, Tail bumper shock strut	1	
-18	181-34742								BUSHING, Tail bumper shock strut cylinder	2	
-19	AN944-101								FITTING, Lubricator	2	
-20	AN501-4-4								SCREW	1	
-21	181-34740								ORIFICE, Tail bumper shock strut piston	1	
-22	181-34738								RING, Tail bumper shock strut piston	1	
-23	AN6244-6								RING, Hydraulic gasket back-up	2	
-24	AN6230-6								GASKET, "O" ring hydraulic	1	
-25	AN6244-4								RING, Hydraulic gasket back-up	2	
-26	AN6230-4								GASKET, "O" ring hydraulic	1	
-27	181-34735								COLLAR, Tail bumper shock strut piston	1	
-28	AN6232C7-1/4								FELT, Strip packing gland	1	
-29	181-34741								RING, Tail bumper shock strut spacer	1	
-30	AN6231A21								SCRAPER, Rod hydraulic piston	1	
-31	181-34737								NUT, Tail bumper shock strut retainer	1	
-32	181-34733								PISTON ASSEMBLY, Tail bumper shock strut	1	

## Group Assembly Parts List

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POWER PLANT



H-181-43-1A

FIGURE 279 - ENGINE CONTROLS INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
279	181-43001								ENGINE CONTROLS INSTALLATION (see figure 71 for next assembly) . Ref		
-1	181-53034								. HANDLE ASSEMBLY, Engine control catapult hold complete . . .	1	
-2	181-53035								. . BRACKET ASSEMBLY, Engine control catapult hold handle sup. . .	1	
-3	AN316-6R								. . NUT . . .	1	
-4	181-43037								. . SHAFT ASSEMBLY, Engine control catapult hold handle adjust . . .	1	
-5	181-43036								. . SPRING, Engine control catapult hold handle rotating . . .	1	
-6	181-43038								. . HANDLE ASSEMBLY, Engine control catapult hold . . .	1	
-7	NAS51-37								. . RING, External retainer . . .	1	
-8	50014								. . QUADRANT (RHW) . . .	1	
-9	3S10-5								. . SEAL, 3/32 cable elastic pressure (NA) . . .	2	
-10	AN155-16L								. . BARREL . . .	2	
-11	181-43705								. . CABLE ASSEMBLY, Engine control system aft . . .	1	
-12	181-43033								. . TUBE ASSEMBLY, Engine control bellcrank to engine . . .	1	
-13	FR4-5								. . ROD END (SHA) . . .	2	
-14	AN316-5R								. . NUT . . .	2	
-15	2W11-5								. . WASHER, Tab lock (NA) . . .	2	
-16	181-43033-7								. . TUBE, Tube assembly engine control bellcrank to engine . . .	1	
-17	NAS464-4A11								. . BOLT, Shear close tolerance . . .	1	
-18	AN960D416L								. . WASHER . . .	2	
-19	AN364-428								. . NUT . . .	1	
-20	181-43706								. . DRUM ASSEMBLY, Engine control system aft cable complete . . .	1	

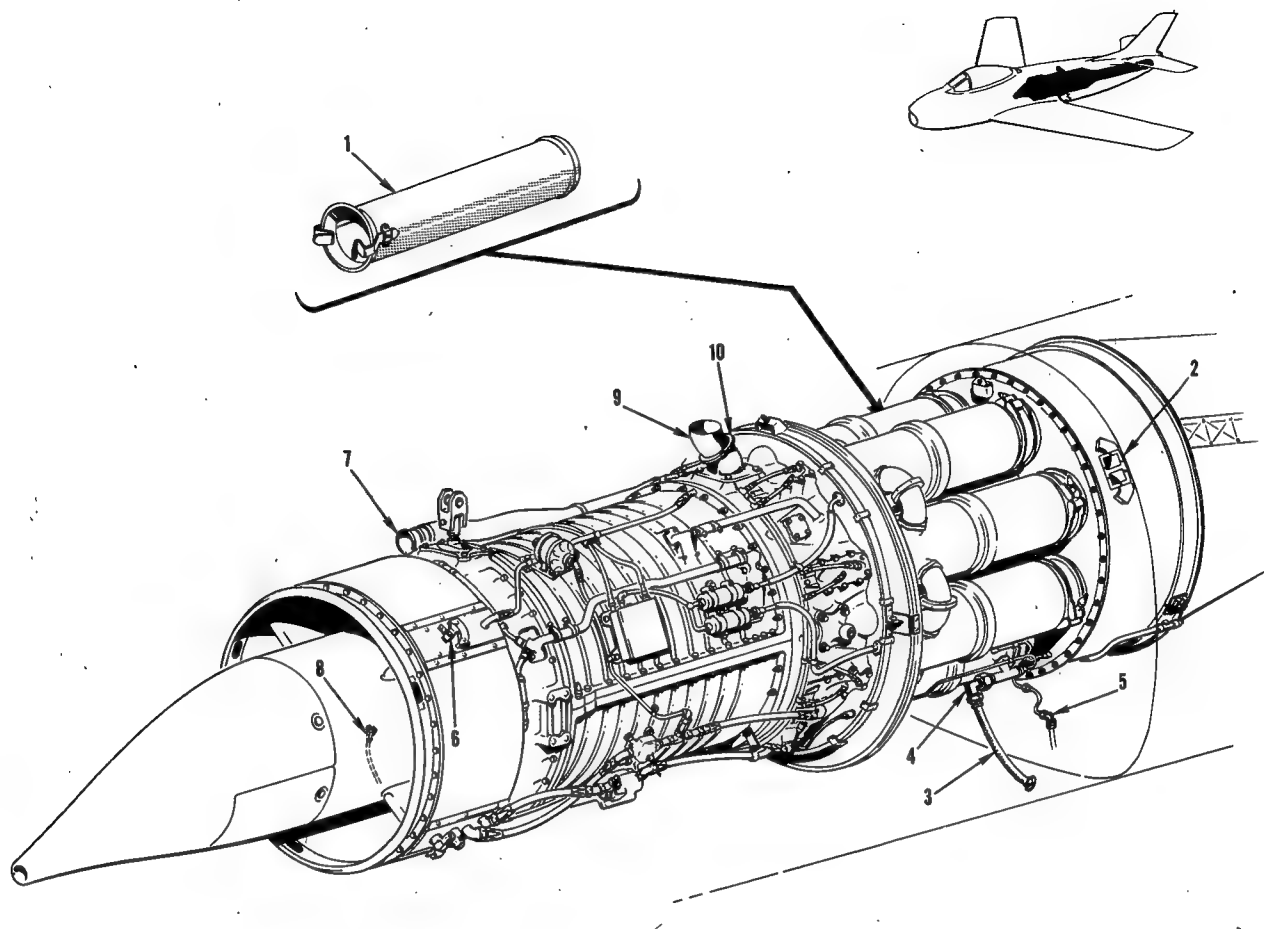
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## Group Assembly Parts List

POWER PLANT (Cont)



H-181-40-1B

FIGURE 280 - COMPLETE POWER PLANT INSTALLATION

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
280	181-40001	POWER PLANT INSTALLATION, Complete. . . . .								Ref	
	181-42001	. ENGINE AND ACCESSORIES ASSEMBLY, Complete. . . . . (see figure 281 for detail breakdown)								1	
-1	181-40002	. DUCT ASSEMBLY, Engine mid frame side leakage air disconnect. .								1	
	151-42075	. . SPRING, Engine mid frame leakage air duct . . . . .								2	
-2	181-40006-1	. DUCT ASSEMBLY, Engine burner compartment cooling LH. . . . .								1	
	181-40006-2	. DUCT ASSEMBLY, Engine burner compartment cooling RH. . . . .								1	
	ATTACHING PARTS										
	AN3-4A	. BOLT. . . . .								12	
	AN960D10L	. WASHER. . . . .								12	
	---										
-3	CM100830	. LINE ASSEMBLY (FAKB) . . . . .								1	
	ATTACHING PARTS										
	AN3-4A	. BOLT. . . . .								4	
	---										
	181-40016	. GASKET, Engine aft frame fuselage station 263-11/16 breather .								1	
-4	AN821-16D	. ELBOW . . . . .								1	
-5	AN821-8	. ELBOW . . . . .								1	
-6	AN4-13A	. BOLT. . . . .								1	
	AN960D416L	. WASHER. . . . .								2	
	AN365-1032	. NUT . . . . .								1	
-7	43688-200	. COUPLING, V-band (MAR) . . . . .								1	
	165-53532-5	. RING, Heat and vent system air duct sealing "O". . . . .								1	
-8	181-40018	. HOSE ASSEMBLY, Engine fwd sealing vent . . . . .								1	
-9	181-42028	. DUCT ASSEMBLY, Top section engine compressor leakage air . . . .								1	
-10	16801	. COUPLING, 1/4 quick coupler special 40° V-band (MAR) . . . . .								1	

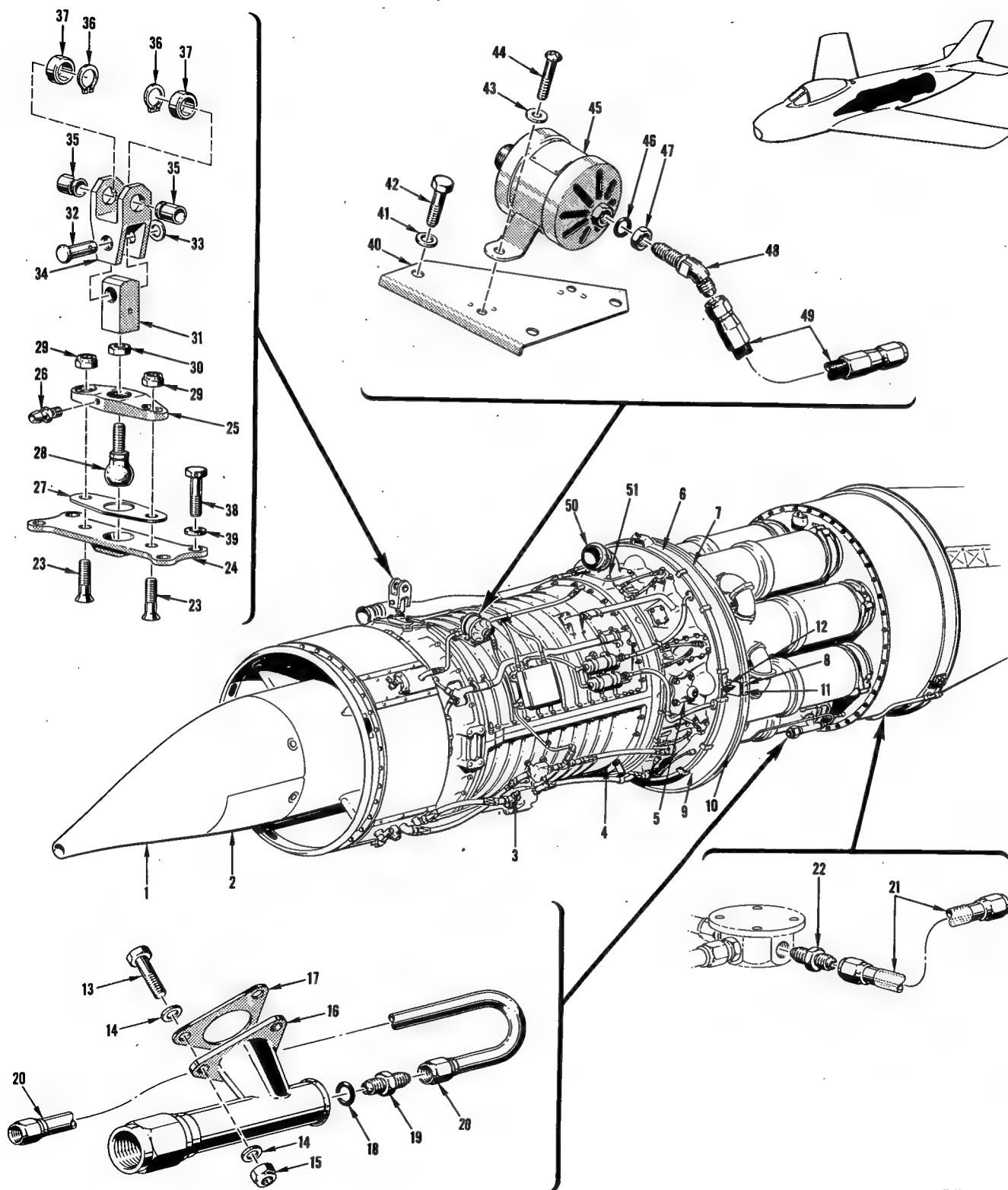


FIGURE 281 - COMPLETE ENGINE AND ACCESSORIES ASSEMBLY



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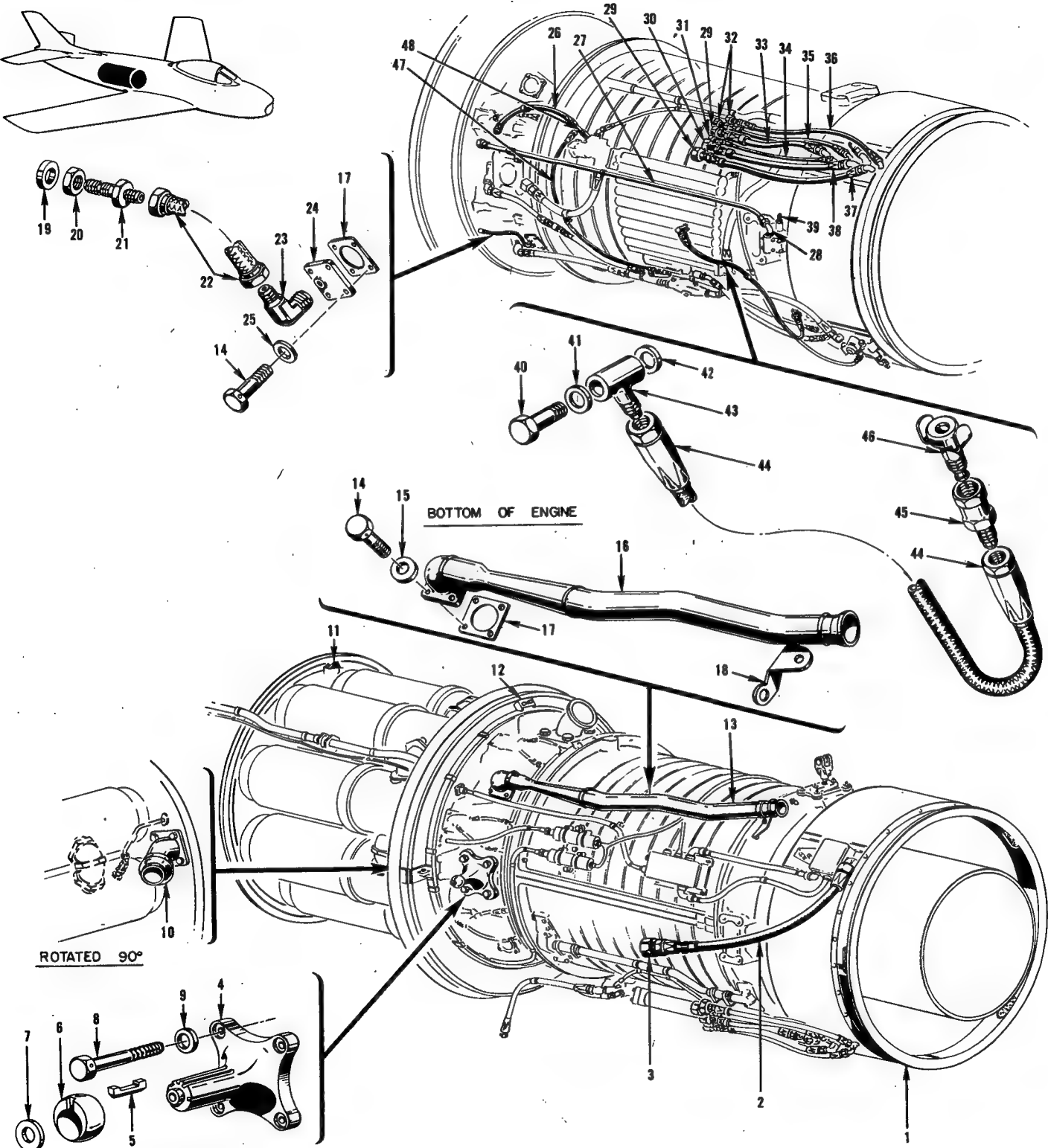
## Group Assembly Parts List

POWER PLANT (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
281	* 181-42001	ENGINE AND ACCESSORIES ASSEMBLY, Complete . . . . .								Ref	
	No Number	. FORWARD ENGINE ACCESSORY SECTION. . . . .								Ref	
	No Number	. (see figure 284 for detail breakdown)									
	No Number	. AFT ENGINE SECTION BLANKETS TAILPIPE AND ACCESSORIES. . . . .								Ref	
	No Number	. (see figure 285 for detail breakdown)									
	No Number	. RH SIDE ENGINE ACCESSORIES. . . . .								Ref	
	No Number	. (see figure 282 for detail breakdown)									
-1	181-42006-3	. COVER ASSEMBLY, Engine accessories section two piece . . . . .								1	
		. (see figure 283 for detail breakdown)									
-2	181-42006-5	. COVER ASSEMBLY, Engine accessories section two piece . . . . .								1	
		. (see figure 283 for detail breakdown)									
-3	AN919-19D	. REDUCER . . . . .								1	
	AN6290-8	. GASKET, Straight thread tube fitting boss. . . . .								1	
-4	J47GE2	. ENGINE (GFP) . . . . .								1	
-5	172-42050-9	. FITTING, Engine main trunnion. . . . .								1	
	AN8H10A	. BOLT. . . . .								4	
	AN960-816	. WASHER. . . . .								4	
-6	181-42002-3	. FIREWALL ASSEMBLY, Engine attaching upper. . . . .								1	
-7	181-42002-41	. SEAL, Firewall assembly engine attaching upper. . . . .								1	
-8	AN520-10R10	. SCREW. . . . .								2	
-9	181-42002-5	. FIREWALL ASSEMBLY, Engine attaching lower. . . . .								1	
-10	181-42002-43	. SEAL, Firewall assembly engine attaching lower. . . . .								1	
-11	AN520-10R10	. SCREW . . . . .								2	
-12	AN3-6A	. BOLT. . . . .								2	
	AN960D101	. WASHER. . . . .								6	
	AN363-1032	. NUT . . . . .								2	
-13	AN4H6A	. BOLT. . . . .								3	
-14	AN960C416L	. WASHER. . . . .								6	
-15	AN363C428	. NUT . . . . .								3	
-16	181-42003	. ASPIRATOR ASSEMBLY, Engine aft frame breather. . . . .								1	
-17	151-42304	. GASKET, Engine aft frame oil breather elbow. . . . .								1	
-18	4627-7	. "O" RING (PA). . . . .								1	
-19	AN815-8	. UNION . . . . .								1	
-20	181-47004-17	. LINE ASSEMBLY, Engine oil and fluid drain system . . . . .								1	
-21	151-42047	. TUBE ASSEMBLY, Engine drain. . . . .								1	
-22	AN815-8	. UNION . . . . .								1	
	176-31926-10	. SUPPORT ASSEMBLY, Engine forward mount . . . . .								1	
-23	NAS337A13	. BOLT, 100° close tolerance high strength 7/16-20. . . . .								2	
-24	176-31927-13	. BEAM ASSEMBLY, Engine forward support . . . . .								1	
-25	176-31927-11	. CAP BEAM ASSEMBLY, Engine forward support . . . . .								1	
-26	AN944-101	. FITTING . . . . .								1	
-27	176-31928	. SHIM, Engine forward support beam assembly. . . . .								7	
-28	176-31929-3	. FITTING, Engine forward support ball. . . . .								1	
-29	AN365-720	. NUT. . . . .								2	
-30	AN316-8	. NUT. . . . .								1	
-31	176-31930	. FITTING, Engine forward support adjusting . . . . .								1	
-32	176-31932	. PIN, Engine forward support link. . . . .								1	
-33	AN960C716	. WASHER . . . . .								1	
	176-31931	. LINK ASSEMBLY, Engine forward support upper . . . . .								1	
-34	176-31931-3	. FITTING, Link assembly engine forward support upper. . . . .								1	
-35	151-42048	. BUSHING, Engine upper forward steady support . . . . .								2	
-36	NAS51-62	. RING, External retainer. . . . .								2	
-37	151-42035	. ROLLER, Engine upper forward steady support. . . . .								2	
-38	AN8H7A	. BOLT. . . . .								4	
-39	AN960-816	. WASHER. . . . .								4	
	181-51142	. SWITCH INSTALLATION, Oil pressure instrument . . . . .								Ref	
-40	181-51109	. SUPPORT ASSEMBLY, Oil pressure switch . . . . .								1	
-41	AN960D416	. WASHER . . . . .								3	
-42	AN74-3	. BOLT . . . . .								3	
-43	AN960D8	. WASHER . . . . .								2	
-44	AN515-8R8	. SCREW. . . . .								2	
-45	410-15L143	. OIL PRESSURE SWITCH (STB) . . . . .								1	
-46	AN6290-4	. GASKET, Straight thread tube fitting boss . . . . .								1	
-47	AN924-4D	. NUT. . . . .								1	
-48	AN837-4D	. ELBOW. . . . .								1	
-49	AN6264-4-27-1/4	. HOSE ASSEMBLY, Detachable end fitting type swivel fittings. . . . .								1	
		. medium high pressure fuel oil and coolant									
	ATTACHING PARTS										
-51	AN8H6A	. BOLT. . . . .								4	
	AN960D816	. WASHER. . . . .								4	

NOTE: \* Q.E.C.A.

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H-181-42-4A

FIGURE 282 - RH SIDE ENGINE ACCESSORIES

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Revised 15 September 1953

## SECURITY INFORMATION - RESTRICTED

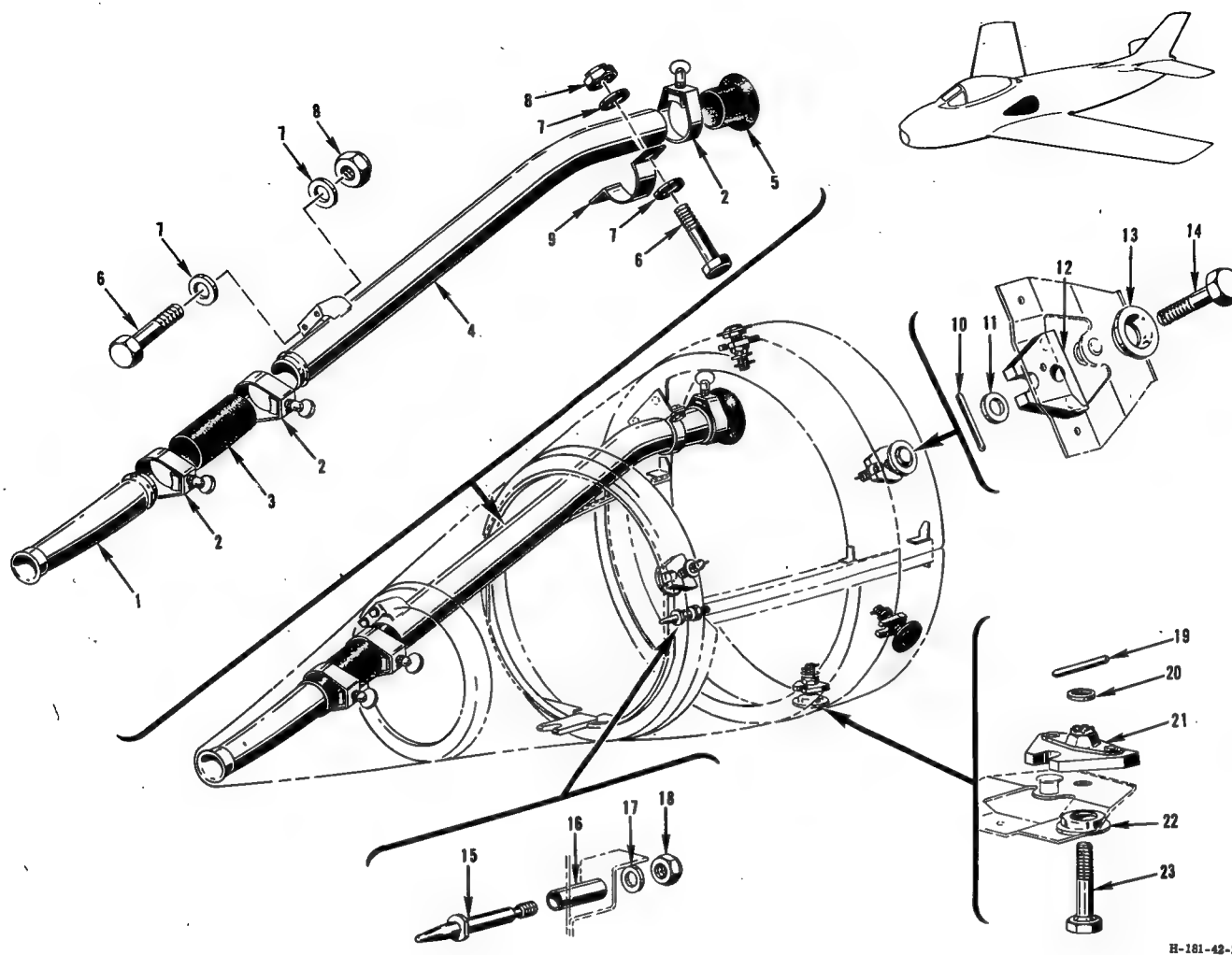
Section II

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## Group Assembly Parts List

POWER PLANT (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
282	No Number	RH	SIDE ENGINE ACCESSORIES (see figure 281 for next assembly)								Ref
-1	181-42022								SEAL ASSEMBLY, Engine air inlet	1	
	181-42021								SCREEN, Engine compressor compartment cooling air	12	
	AN4-6A								BOLT	32	
	AN960D416L								WASHER	32	
-2	MS28741-12-33								HOSE ASSEMBLY	1	
-3	15585-12								COUPLING HALF, Hydraulic self-sealing (AQ)	1	
	181-42009								FITTING ASSEMBLY, Engine main trunnion RH	1	
-4	172-42050-7								FITTING, Engine main trunnion	1	
-5	151-42082								KEY, Engine RH main trunnion	1	
-6	179-42011								BEARING, Engine RH main trunnion ball	1	
-7	2W1C33-34-32								WASHER, Plain (NA)	1	
-8	AN8H10A								BOLT	4	
-9	AN960-816								WASHER	4	
-10	181-42004								DUCT ASSEMBLY, Engine mid-frame side leakage air engine attaching	1	
	151-53381								GASKET, Heat and vent system engine connecting	1	
	AN4H5A								BOLT	4	
	AN960D416L								WASHER	4	
-11	181-42020								BRACKET, Engine aft support hoist	1	
	AN78A10								BOLT	2	
	AN960-816								WASHER	2	
-12	35534-2								FIRE DETECTOR (EDI)	1	
	AN515-6R6								SCREW	2	
	AN960D6L								WASHER	2	
	AN365-632								NUT	2	
-13	181-53306								HEAT AND VENT SYSTEM EQUIPMENT INSTALLATION, Engine section	1	
-14	AN4H4A								BOLT	8	
-15	AN960D416								WASHER	4	
-16	181-53321								DUCT ASSEMBLY, Heat and vent system engine compressor attaching total air flow limit	1	
-17	151-53381								GASKET, Heat and vent system engine connecting	2	
-18	181-53328								SUPPORT, Heat and vent system supply duct aft	1	
-19	2W17-1016								WASHER, Corrosion resistant steel (NA)	1	
-20	AN924-6								NUT	1	
-21	AN832-6								UNION	1	
-22	181-47004-33								LINE ASSEMBLY, Engine oil and fluid drain system	1	
-23	AN822-4								ELBOW	1	
-24	181-42023								COVER ASSEMBLY, Engine compressor discharge air take-off	1	
-25	AN960D416L								WASHER	4	
-26	MS28741-6-24								HOSE ASSEMBLY	1	
-27	181-47004-24								LINE ASSEMBLY, Engine oil and fluid drain system	1	
-28	AN837-10D								ELBOW	1	
	AN924-10D								NUT	1	
	AN6290-10								GASKET	1	
-29	15585-8								COUPLING HALF, Hydraulic self-sealing (AQ)	2	
-30	15585-12								COUPLING HALF, Hydraulic self-sealing (AQ)	1	
-31	15585-4								COUPLING HALF, Hydraulic self-sealing (AQ)	1	
-32	15585-6								COUPLING HALF, Hydraulic self-sealing (AQ)	2	
-33	AN6292-8-15-1/2								HOSE ASSEMBLY	1	
-34	MS28741-4-16								HOSE ASSEMBLY	1	
-35	MS28741-6-17								HOSE ASSEMBLY	1	
-36	MS28741-6-20-1/2								HOSE ASSEMBLY	1	
-37	AN6292-8-22-1/2								HOSE ASSEMBLY	1	
-38	MS28741-12-18-1/2								HOSE ASSEMBLY	1	
-39	AN815-4								UNION	1	
	AN902-4								GASKET	1	
-40	AN775-5D								BOLT	1	
-41	AN901-5A								GASKET	1	
-42	AN900-8								GASKET	1	
-43	AN776-5D								ELBOW	1	
-44	MS28741-5-25								HOSE ASSEMBLY	1	
-45	181-47023								FITTING, Oil cooler drain special	1	
-46	83001-1								DRAIN VALVE (KOE)	1	
-47	MS28741-4-50								HOSE ASSEMBLY	1	
-48	AN783-6								TEE	1	
	AN919-6								REDUCER	1	
	AN6290-6								GASKET	1	



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FIGURE 283 - ENGINE ACCESSORIES TWO PIECE COVER ASSEMBLIES

FIGURE & INDEX NUMBER	PART NUMBER	1 2 3 4 5 6 7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
283	181-42006-3		ENGINE ACCESSORIES TWO PIECE COVER ASSEMBLIES		
			COVER ASSEMBLY, Engine access section two-piece . . . . .	Ref	
			(see figure 281 for next assembly)		
-1	181-42017		DUCT, Engine access cover generator cooling air center . . . . .	1	
-2	AN737RM114		CLAMP . . . . .	3	
-3	146-53321		CONNECTOR, Heat and vent system duct . . . . .	1	
-4	181-42018		DUCT ASSEMBLY, Engine access cover generator cooling . . . . .	1	
			air aft		
-5	151-42019		SEAL, Generator air duct . . . . .	1	
-6	AN2-2A		BOLT . . . . .	4	
-7	AN960D10L		WASHER . . . . .	8	
-8	AN365-1032		NUT . . . . .	4	
-9	181-42006-55		STRAP, Duct assembly engine access cover generator . . . . .	1	
			cooling air aft		
-10	181-42006-57		PIN, Engine access section cover retainer . . . . .	3	
-11	AN960-416L		WASHER . . . . .	3	
-12	151-42013		SPACER ASSEMBLY, Engine access cover retainer . . . . .	3	
-13	151-42012		WASHER, Accessory cover retaining bolt . . . . .	3	
-14	151-42006		BOLT, Engine access cover retainer . . . . .	3	
	181-42006-5		COVER ASSEMBLY, Engine access section two-piece . . . . .	Ref	
			(see figure 281 for next assembly)		
-15	170-42030		PIN, Engine access section cover assembly dowel . . . . .	2	
-16	NAS43DD4-32		SPACER, Screw and bolt . . . . .	2	
-17	AN960D416		WASHER . . . . .	2	
-18	AN365-428		NUT . . . . .	2	
-19	181-42006-57		PIN, Engine access section cover retainer . . . . .	3	
-20	AN960-416L		WASHER . . . . .	3	
-21	151-42013		SPACER ASSEMBLY, Engine access cover retainer . . . . .	3	
-22	151-42012		WASHER, Accessory cover retaining bolt . . . . .	3	
-23	151-42006		BOLT, Engine access cover retainer . . . . .	3	

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## Group Assembly Parts List

POWER PLANT (Cont)

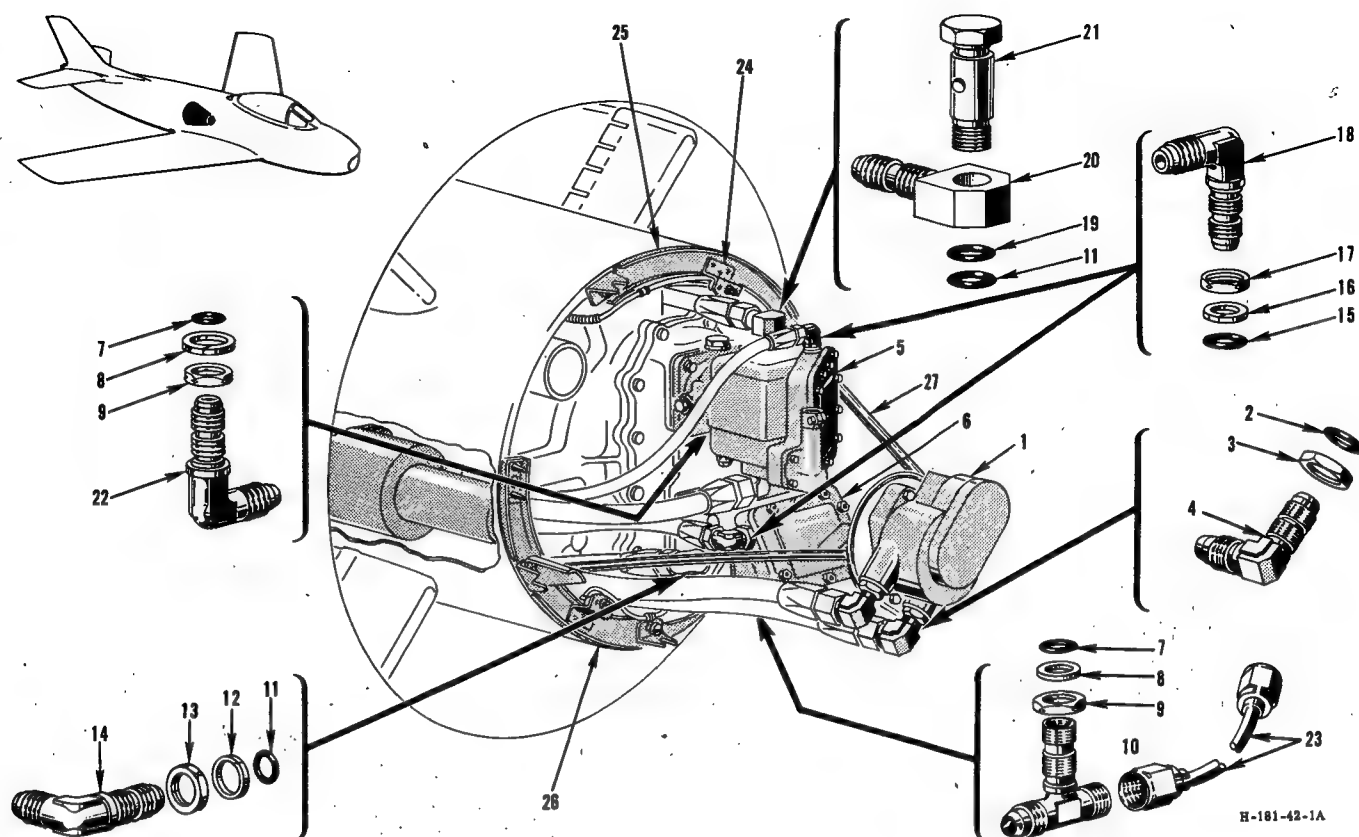


FIGURE 284 - FORWARD ENGINE ACCESSORY SECTION

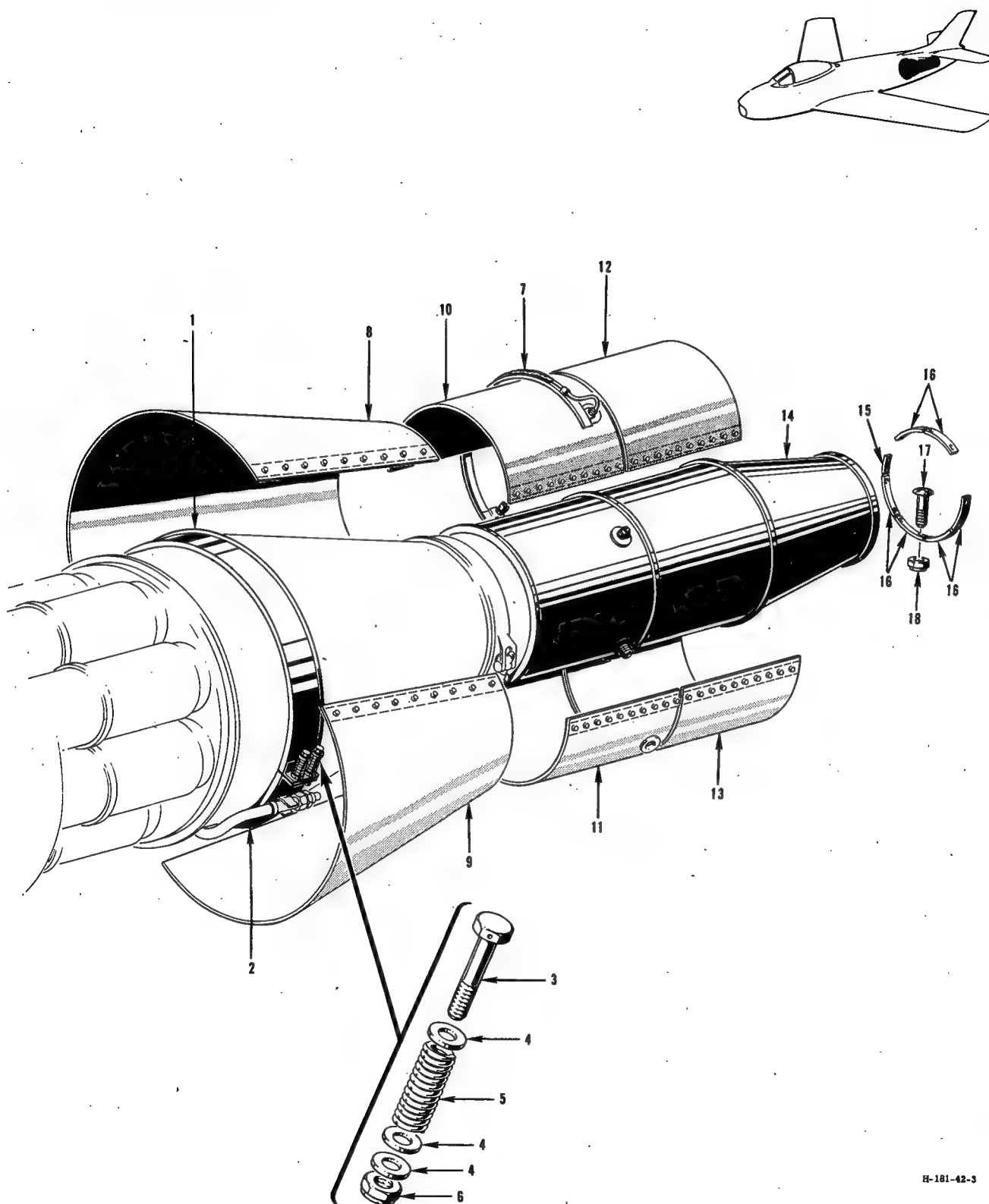
FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
284	No Number								FORWARD ENGINE ACCESSORY SECTION (see figure 281 for next assy)	Ref	
-1	No Number								TRANSMITTER, Fuel flow (R88T1982-025) (GFP)	1	
-2	AN934-22								PACKING	2	
-3	AN924-16D								NUT	2	
-4	175-42020								FITTING, Fuel flowmeter	2	
-5	181-58643-3								HYDRAULIC EQUIPMENT ASSEMBLY, Pump variable delivery	1	
-6	181-58643-5								HYDRAULIC EQUIPMENT ASSEMBLY, Pump variable delivery	1	
	AA32515L2								PUMP, Hydraulic variable delivery (VI)	1	
-7	AN6290-4								GASKET	2	
-8	5R15-4								RING, Spiral back-up (NA)	2	
-9	AN6289-4								NUT	2	
-10	105-00338								TEE (WH)	1	
-11	AN6290-8								GASKET	2	
-12	5R15-8								RING, Spiral back-up (NA)	1	
-13	AN6289-8D								NUT	1	
-14	AN833-8D								ELBOW	1	
-15	AN6290-6								GASKET	2	
-16	5R15-6								RING, Spiral back-up (NA)	2	
-17	AN6289-6								NUT	2	
-18	AN833-6D								ELBOW	2	
-19	AN6227-11								PACKING	1	
-20	147-58248								ELBOW, Hydraulic special universal fitting	1	
-21	130-58449								BOLT, Hydraulic special universal fitting	1	
-22	MS21908D4								ELBOW	1	
	AN4044-1								GASKET	2	
-23	181-58838-55								LINE ASSEMBLY, Hydraulic fuselage sta 181-236 drain elbow at pump coupling seal drain to tee at flight control pump coupling seal drain	1	
-24	35534-2								FIRE DETECTOR (EDI)	1	
	AN515-6R6								SCREW	2	
	AN960D6L								WASHER	4	
	AN365-632								NUT	2	
-25	176-42031-5								RING ASSEMBLY, Engine accessory cover retainer	1	
-26	176-42031-3								RING ASSEMBLY, Engine accessory cover retainer	1	
	AN4H4A								BOLT	4	
	AN960D416L								WASHER	4	
-27	181-42007								SUPPORT ASSEMBLY, Engine fuel flow meter	1	
	AN4H4A								BOLT	3	
	AN960D416L								WASHER	3	
	AN4H5A								BOLT	2	

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**Group Assembly Parts List**

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POWER PLANT (Cont)



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FIGURE 285 - AFT ENGINE SECTION, BLANKETS, TAILPIPE AND ACCESSORIES

**RESTRICTED**

## SECURITY INFORMATION - RESTRICTED

AN 01-60JKB-4

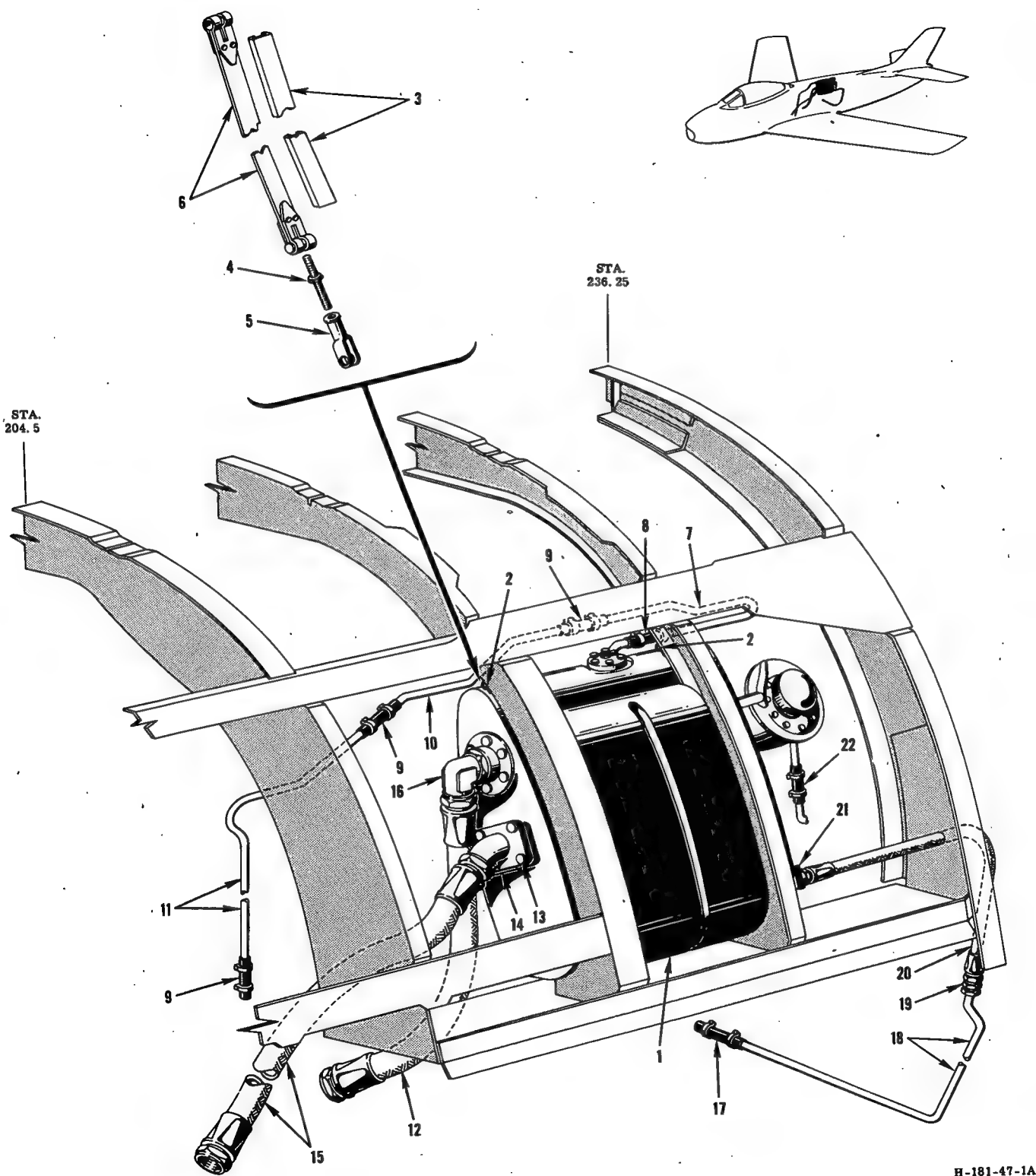
Section II

## Group Assembly Parts List

## POWER PLANT (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
285	No Number								AFT ENGINE SECTION BLANKETS TAILPIPE AND ACCESSORIES: . . . . .	Ref	
									(see figure 281 for next assembly)		
-1	176-42025-3								. RING ASSEMBLY, Engine aft turbine flange gas diffuser upper .	1	
-2	176-42025-5								. RING ASSEMBLY, Engine aft turbine flange gas diffuser lower .	1	
-3	5B18C22A								. BOLT, 1/4-28 corrosion resistant (NA) . . . . .	4	
-4	2W1C17-18-32								. WASHER, Plain (NA) . . . . .	12	
-5	146-34352								. SPRING, Auxiliary landing gear door lock emergency. . . . .	4	
									release cable bungee		
-6	AN363C428								. NUT. . . . .	4	
-7	191-51078								. THERMOCOUPLE INSTALLATION, Engine exhaust temperature . . . . .	1	
-8	4-51751-14	*1							. BLANKET ASSEMBLY, Engine exhaust tailcone upper (FAHJ) . . . . .	1	
	BL10038-14	*1							. BLANKET ASSEMBLY, Engine exhaust tailcone upper (JM) . . . . .	1	
	13-21204-2	*1							. BLANKET ASSEMBLY, Engine exhaust tailcone upper (TMH) . . . . .	1	
-9	4-51751-16	*2							. BLANKET ASSEMBLY, Engine exhaust tailcone lower (FAHJ) . . . . .	1	
	BL10038-16	*2							. BLANKET ASSEMBLY, Engine exhaust tailcone lower (JM) . . . . .	1	
	13-21204-4	*2							. BLANKET ASSEMBLY, Engine exhaust tailcone lower (TMH) . . . . .	1	
-10	4-51751-6	*3							. BLANKET ASSEMBLY, Engine exhaust tailcone forward upper (FAHJ) . . . . .	1	
	BL10038-6	*3							. BLANKET ASSEMBLY, Engine exhaust tailpipe forward upper (JM) . . . . .	1	
	44-21181-6	*3							. BLANKET ASSEMBLY, Engine exhaust tailpipe forward upper (TMH) . . . . .	1	
-11	4-51751-8	*4							. BLANKET ASSEMBLY, Engine exhaust tailpipe forward lower (FAHJ) . . . . .	1	
	BL10038-8	*4							. BLANKET ASSEMBLY, Engine exhaust tailpipe forward lower (JM) . . . . .	1	
	44-21181-8	*4							. BLANKET ASSEMBLY, Engine exhaust tailpipe forward lower (TMH) . . . . .	1	
-12	4-51751-10	*5							. BLANKET ASSEMBLY, Engine exhaust tailpipe aft lower (FAHJ) . . . . .	1	
	BL10038-10	*5							. BLANKET ASSEMBLY, Engine exhaust tailpipe aft upper (JM) . . . . .	1	
	44-21181-10	*5							. BLANKET ASSEMBLY, Engine exhaust tailpipe aft upper (TMH) . . . . .	1	
-13	4-51751-12	*6							. BLANKET ASSEMBLY, Engine exhaust tailpipe aft lower (FAHJ) . . . . .	1	
	BL10038-12	*6							. BLANKET ASSEMBLY, Engine exhaust tailpipe aft lower (JM) . . . . .	1	
	44-31181-12	*6							. BLANKET ASSEMBLY, Engine exhaust tailpipe aft lower (TMH) . . . . .	1	
-14	191-42100								. TAILPIPE, Engine exhaust. . . . .	1	
-15	161-42111								. RESTRICTOR, Engine tailpipe temperature adjusting 22-1/2 . . . . .	1	
-16	161-42112								. RESTRICTOR, Engine tailpipe temperature adjusting 45 . . . . .	6	
-17	7S14-428-12A								. SCREW, Roundhead corrosion resistant (NA) . . . . .	14	
-18	0428AF10								. NUT, High temperature (DLR) . . . . .	14	

NOTE: \*1 Items marked thus are interchangeable  
 \*2 Items marked thus are interchangeable  
 \*3 Items marked thus are interchangeable  
 \*4 Items marked thus are interchangeable  
 \*5 Items marked thus are interchangeable  
 \*6 Items marked thus are interchangeable



H-181-47-1A

FIGURE 286 - ENGINE OIL SYSTEM INSTALLATION

RESTRICTED

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Section II

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## Group Assembly Parts List

POWER PLANT (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
286	181-47001								OIL SYSTEM INSTALLATION, Engine (see fig 89 for next assy) . . .	Ref	
-1	184-47002								TANK ASSEMBLY, Engine oil complete. . . . .	1	
									(see figure 287 for detail breakdown)		
-2	181-47014								STRAP ASSEMBLY, Engine oil tank support complete. . . . .	2	
	ATTACHING PARTS										
	AN365-428								NUT. . . . .	1	
	AN960D416								WASHER . . . . .	2	
	AN4-7A								BOLT . . . . .	1	
	AN320-5								NUT. . . . .	1	
	AN960D516								WASHER . . . . .	2	
	AN25-25								BOLT . . . . .	1	
	----										
-3	AN8031-8-103								PAD . . . . .	1	
-4	NAS27-4-22								TURNBUCKLE, Tank strap . . . . .	1	
-5	AN486-2								CLEVIS. . . . .	1	
-6	181-47015								STRAP ASSEMBLY, Engine oil tank support. . . . .	1	
	NAS25-4L								TRUNNION, Tank strap threaded . . . . .	1	
-7	181-47024								LINE ASSEMBLY, Engine oil tank vent valve attaching . . . . .	1	
-8	3H2L10-15								HOSE, Low pressure (NA) . . . . .	1	
	AN737RM30								CLAMP. . . . .	2	
-9	2H2L8-13								HOSE, Low pressure (NA) . . . . .	3	
	AN737RM30								CLAMP. . . . .	6	
-10	181-47004-21								LINE ASSEMBLY, Engine oil tank vent intermediate. . . . .	1	
-11	184-47004-7								LINE ASSEMBLY, Engine oil tank overboard vent attaching . . . . .	1	
-12	9555-16-33								HOSE ASSEMBLY, Four hole flange to AN swivel (AQ) . . . . .	1	
-13	AN5H7A								BOLT . . . . .	4	
	2000AC5/16								LOCK-O-SEAL (WFRG). . . . .	4	
-14	181-47009								GASKET, Engine oil tank outlet. . . . .	1	
-15	AN6271-12-24								HOSE ASSEMBLY. . . . .	1	
-16	AN833-12D								ELBOW. . . . .	1	
	AN924-12D								NUT. . . . .	1	
	AN6290-12								GASKET . . . . .	1	
-17	3H28-15								HOSE, Low pressure (NA) . . . . .	1	
	AN737RM30								CLAMP. . . . .	2	
-18	181-47004-29								LINE ASSEMBLY, Engine oil tank overboard drain. . . . .	1	
-19	AN815-8D								UNION. . . . .	1	
-20	MS28741-8-14								HOSE . . . . .	1	
-21	32151								VALVE, Drain (KOE). . . . .	1	
	AN924-8D								NUT. . . . .	1	
	AN6290-8								GASKET . . . . .	1	
-22	3H2L6-21								HOSE, Low pressure (NA) . . . . .	1	
	AN737RM22								CLAMP. . . . .	2	

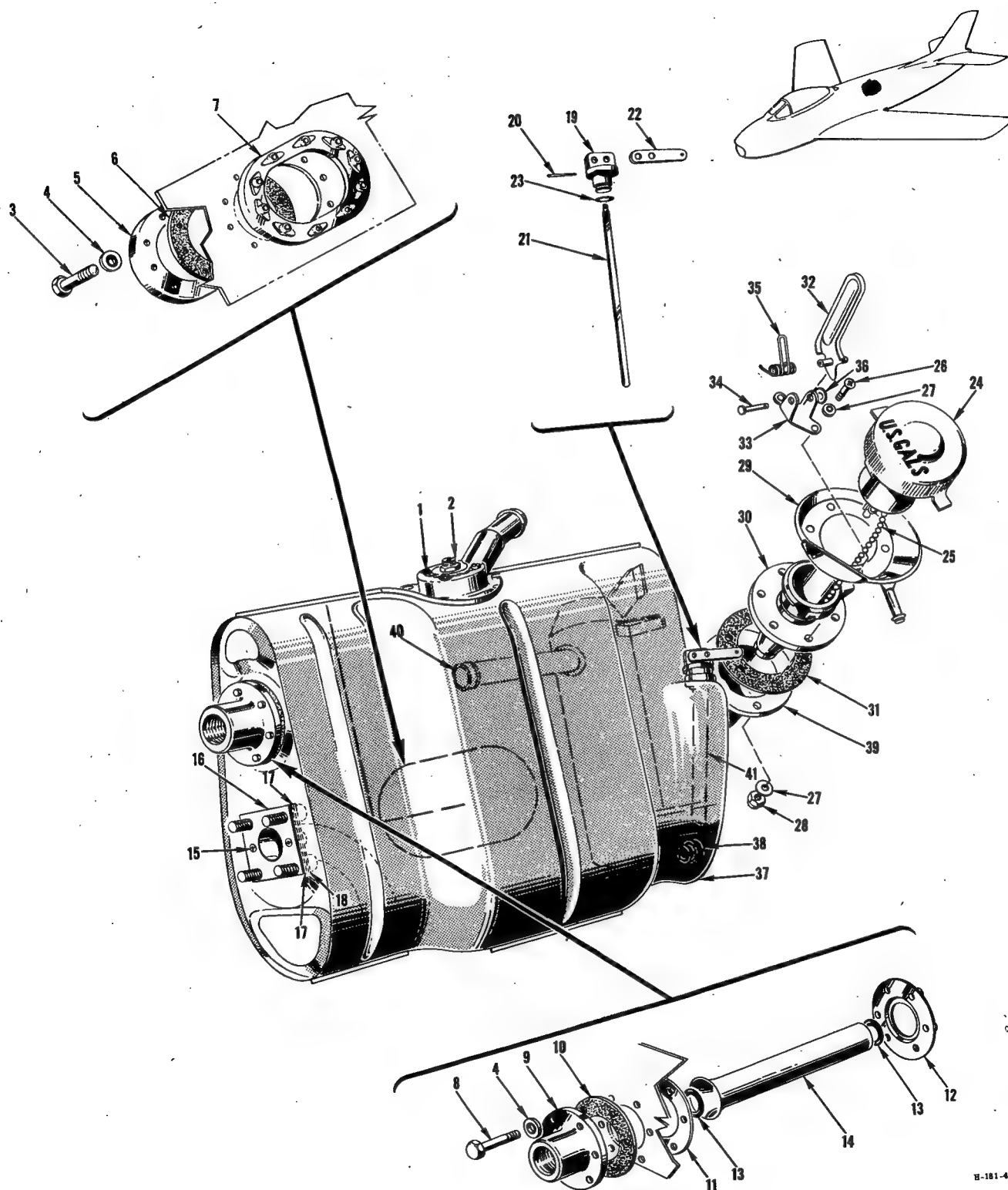


FIGURE 287 - COMPLETE ENGINE OIL TANK ASSEMBLY

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Revised 15 September 1953

## SECURITY INFORMATION - RESTRICTED

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## Group Assembly Parts List

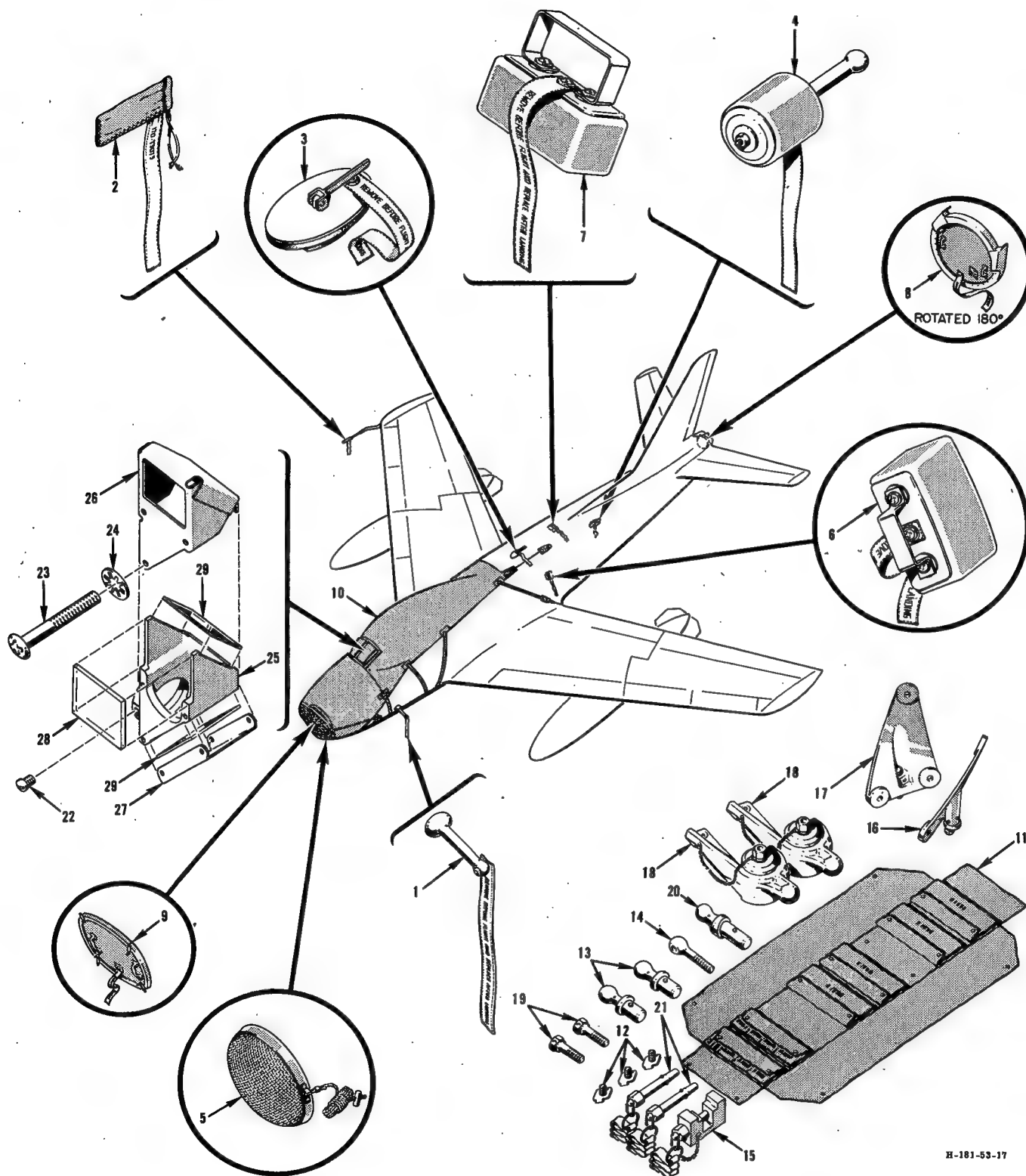
POWER PLANT (Cont)

FIGURE & INDEX NUMBER	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	UNITS PER ASSY.	USEABLE ON CODE
287	181-47002	TANK ASSEMBLY, Engine oil complete (see fig. 286 for next assy).								Ref	
-1	AN4H7A	BOLT								6	
	200AC10	LOCK-O-SEAL (WPRC)								6	
-2	SA8256C	VALVE ASSEMBLY, Oil tank vent (SAI)								1	
	181-47012	GASKET, Engine oil tank vent valve								1	
-3	AN4H6A	BOLT								10	
-4	200AC1/4	LOCK-O-SEAL (WPRC)								16	
-5	181-47007	DOOR ASSEMBLY, Engine oil tank access								1	
-6	181-47010	GASKET, Engine oil tank access door								1	
-7	181-47006	RING ASSEMBLY, Engine oil tank access door reinforcement								1	
-8	AN4H6A	BOLT								6	
-9	181-47036	FITTING, Engine oil tank oil return								1	
-10	181-47011	GASKET, Engine oil tank return								1	
-11	181-47033	RING, Engine oil tank return reinforcement								1	
-12	181-47034	FLANGE, Engine oil tank return bolting								1	
-13	AN6227-17	PACKING								2	
-14	181-47035	SLEEVE, Engine oil tank return								1	
-15	AN509-8-9	SCREW								2	
-16	181-47008	FITTING ASSEMBLY, Engine oil tank outlet								1	
-17	181-47009-3	GASKET, Engine oil tank outlet								2	
-18	181-47038	RING ASSEMBLY, Engine oil tank outlet bolting								1	
	181-47029	ROD ASSEMBLY, Engine oil tank sounding								1	
-19	181-47027	FITTING, Engine oil tank sounding rod attaching								1	
-20	181-47029-9	PIN, Engine oil tank sounding								1	
-21	181-47026	ROD, Engine oil tank sounding								1	
	181-47029-7	ROD, Rod assembly engine oil tank sounding								1	
-22	181-47028	INDICATOR, Engine oil tank sounding rod lock								1	
-23	AN6227-7	PACKING								1	
	181-47032	CAP ASSEMBLY, Engine oil tank filler								1	
-24	NAF1925-2	CAP, Fuel and oil tank filler								1	
-25	9C1-1-7	CHAIN, Bead (NA)								1	
-26	AN520-10-8	SCREW								6	
-27	AN960D10L	WASHER								12	
-28	AN365-1032	NUT								6	
-29	181-47041	SCUPPER ASSEMBLY, Engine oil tank filler								1	
-30	181-47042	FILLER ASSEMBLY, Engine oil tank								1	
-31	181-47016	GASKET, Engine oil tank filler								1	
	181-47045	INDICATOR ASSEMBLY, Engine oil tank filler								1	
-32	181-47044	INDICATOR ASSEMBLY, Engine oil tank filler arm								1	
-33	181-47043	BRACKET, Engine oil tank filler cap indicator								1	
-34	AN393-31	RING								1	
-35	146-47424	SPRING, Turbo oil filter cap lock indicator								1	
-36	AN960D10L	WASHER								1	
-37	181-47003	TANK ASSEMBLY, Engine oil								1	
-38	181-47003-13	FITTING, Engine oil tank								1	
-39	181-47039	FLANGE, Engine oil tank filler attaching								1	
-40	181-47021	FITTING, Engine oil tank hopper inlet								1	
-41	181-47030	SUPPORT ASSEMBLY, Engine oil tank sounding rod								1	
	181-47030-3	TUBE, Engine oil tank sounding rod support								1	
	181-47025	FITTING, Engine oil tank sounding rod support								1	

## Group Assembly Parts List

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LOOSE EQUIPMENT



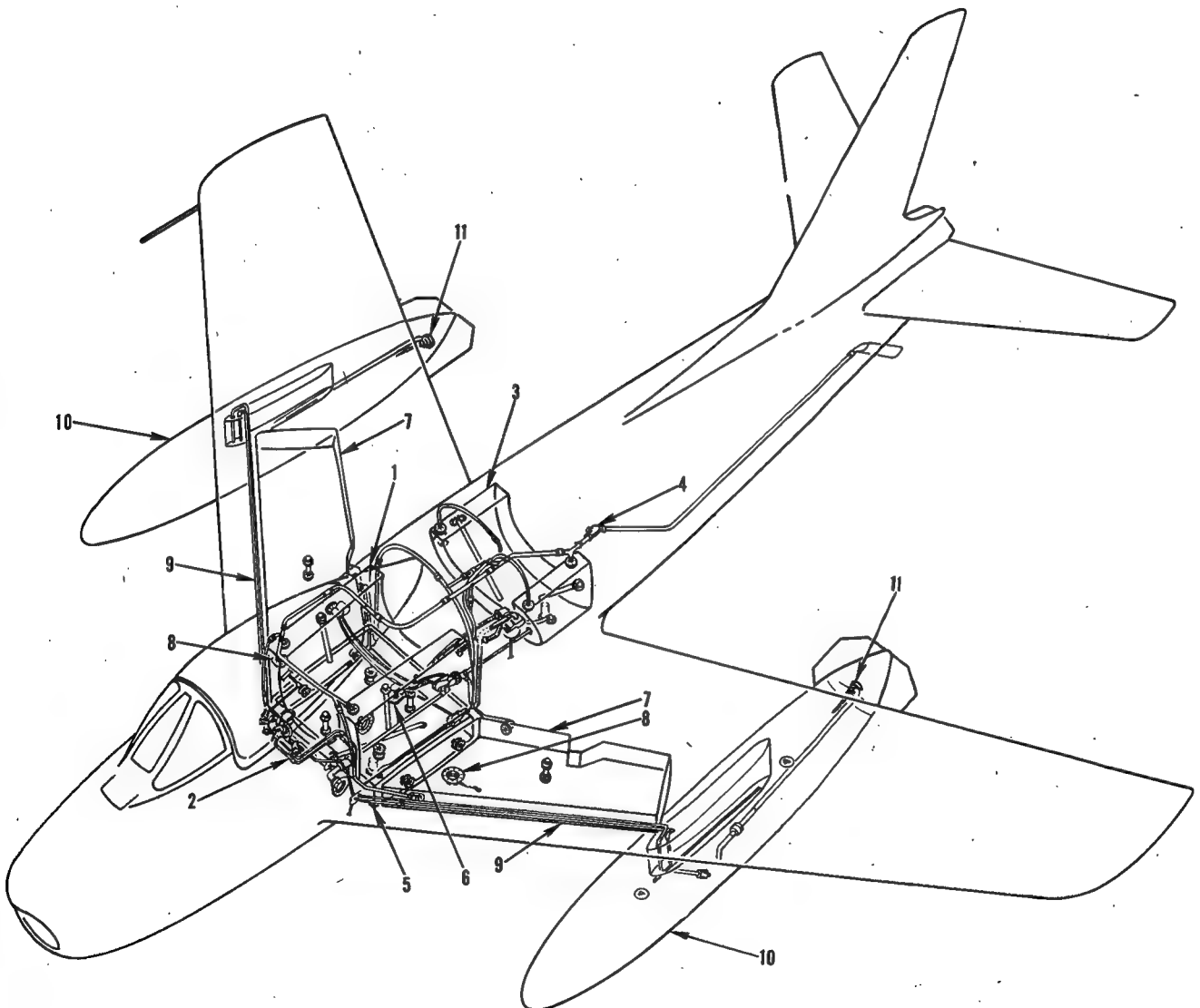
H-181-53-17

FIGURE 288 - LOOSE EQUIPMENT AND GENERAL DATA INSTALLATION

RESTRICTED

SYSTEMS

Index No.	Nomenclature	Figure No.
1	FORWARD FUSELAGE FUEL CELL . . . . .	112
2	DROP TANK PRESSURIZING VALVE . . . . .	111
3	FORWARD FUSELAGE AFT FUEL CELL . . . . .	115
4	AFT FUSELAGE FUEL VALVE . . . . .	120
5	WING CENTER SECTION FUEL CELL . . . . .	24
6	WING CENTER SECTION FUEL VALVE . . . . .	24
7	INBOARD WING FUEL CELL . . . . .	27
8	INBOARD WING FUEL CELL FILLER . . . . .	26
9	DROP TANK FUEL AND PRESSURE EQUIPMENT . . . . .	30
10	DROP TANK . . . . .	31
11	DROP TANK VALVE . . . . .	34



H-181-48-30

FIGURE 290 - FUEL SYSTEM

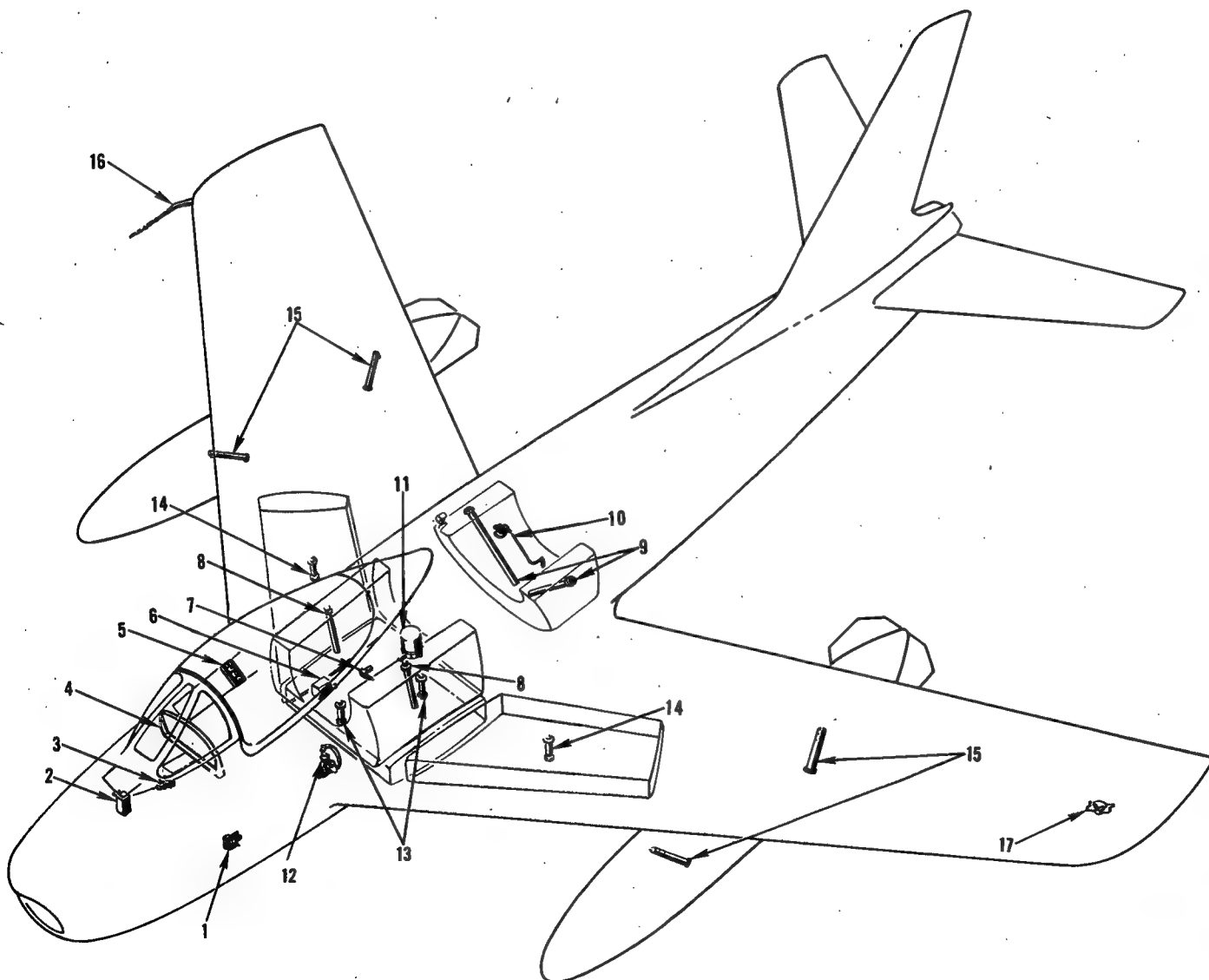
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## Group Assembly Parts List

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SYSTEMS (Cont)

Index No.	Nomenclature	Figure No.
1	AIRSTREAM DIRECTION DETECTOR . . . . .	122
2	ANGLE OF ATTACK RELAY . . . . .	122
3	TURN AND BANK INDICATOR PRESSURE REGULATOR . . . . .	164
4	PILOTS INSTRUMENT PANEL . . . . .	123
5	GYRO MAGNETIC COMPASS SLAVING CONTROL . . . . .	122
6	PANEL . . . . .	122
7	GYRO MAGNETIC COMPASS AMPLIFIER . . . . .	122
8	PILOTS ANTI "G" SUIT FILTER ASSEMBLY . . . . .	126
9	FORWARD FUSELAGE FUEL TANK GAGING UNITS . . . . .	122
10	FORWARD FUSELAGE AFT FUEL TANK GAGING UNITS . . . . .	122
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FIGURE 291 - INSTRUMENT SYSTEM

**SECTION III**  
**NUMERICAL INDEX**

CLASS CODE	STOCK NUMBER PART NUMBER	DESCRIPTION	SOURCE CODE	USABLE ON CODE	MICRO- FILM INDEX
	E1572-3	CLEVIS, Hoist cable to ring attaching			
	E1581	RING, Hoisting sling			
	E1927	SLING ASSEMBLY AND INSTALLATION, Engine hoisting			
	E1927-3	SLING ASSEMBLY, Engine hoisting			
	E1927-5	CABLE ASSEMBLY, Engine hoisting			
	E1927-7	WELD ASSEMBLY, Engine hoisting			
	E1927-9	WELD ASSEMBLY, Engine hoisting lower			
	E1930	SLING ASSEMBLY, Airplane complete hoisting			
	E1940	SLING ASSEMBLY, Fuselage rear section hoisting			
	E1942	YOKE ASSEMBLY, Rear fuselage hoisting forward attaching			
	E1943	YOKE ASSEMBLY, Rear fuselage hoisting aft attaching			
	E1944	BOLT, Wing hoisting-sling			
	E1945	SLING ASSEMBLY, Wing panel intermediate hoisting			
	E1945-11	SLING SUB ASSEMBLY, Wing panel intermediate hoisting LH			
	E1945-13	SLING SUB ASSEMBLY, Wing panel intermediate hoisting center			
	E1945-15	SLING ASSEMBLY, Wing panel intermediate hoisting RH			
	E1945-17	SLING SUB ASSEMBLY, Wing panel intermediate hoisting upper			
	E1946	FITTING, Wing panel intermediate forward hoisting			
	E1947	FITTING, Wing panel intermediate inboard aft hoisting			
	E1948	FITTING, Wing panel intermediate outboard aft hoisting			
	E1949-3	CLEVIS, Wing panel hoisting			
	E1959	FITTING ASSEMBLY, Fuselage station 52 forward hoisting			
	E1960	BOLT, Fuselage station 52 and 235.188 hoisting			
	E1963	FITTING ASSEMBLY, Fuselage station 235.188 aft hoisting			
	E1964	FITTING ASSEMBLY, Fuselage station 235-3/16 aft hoisting			
	E1965	FITTING ASSEMBLY, Fuselage station 52 forward hoisting			
	E2552	RING ASSEMBLY, Airplane complete hoisting			
	T120	PROTRACTOR			
	T-121	ADAPTOR, Protractor surface control			
R82NA	T158	PROTRACTOR ASSEMBLY, Surface controls		P	
	T191	CONTAINER ASSEMBLY, Protractor			
	T268	PIN, Fuselage to wing attachment aligning			
	T276-10	PEEPSIGHT ASSEMBLY, Fixed gun boresight target aligning			
	T277-30	RINGSIGHT ASSEMBLY, Fixed gun boresight target aligning			
	T278	BOX ASSEMBLY, Gun boresighting and alignment fixtures			
	T308	TOOL, Wing hinge pin removal			
	T309	HANDLE ASSEMBLY, Wing hinge pin installation			
	T310	TOOL, Wing hinge pin installation			
	T462	WRENCH ASSEMBLY, Wing joint attaching bolt			
	T463	TOOL, Wing fold manual unlock drive			
	T464	TOOL SET, Wing hinge pin installation and removal			
	T465	TOOL, Wing fold hinge pin installation and removal			
	T466	CONTAINER ASSEMBLY, Wing hinge pin instl and removal tool set			
	T466-15	BUCKLE ASSEMBLY, Wing hinge pin instl and removal tool set			
	T467	FITTING, Heat and vent system duct pressure test			
	T468	KIT, Boresighting and target aligning fix			
	T469	WRENCH ASSEMBLY, Fwd to rear fus attaching fitting upper torque			
	T470	WRENCH ASSEMBLY, Fwd to rear fus attaching fitting lower torque			
	T472	ADAPTOR, Wing joint attaching bolt wrench			
	T477	WRENCH ASSEMBLY, Wing joint 1/2" hexagonal attaching bolt			
	T487	TOOL ASSEMBLY, Fuel quantity gage co-axial cable sleeve			
	T71	PROTRACTOR ASSEMBLY, Surface controls		P1	
	134-61073-2	RING, Boresight target aligning sight			
	134-61074-2	CROSS HAIRS, Boresight target aligning sight			
	151-73073	MAT ASSEMBLY, Wing walkway			
	170-73074	HOOK ASSEMBLY, Wing walkway mat			

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	E1088		288-12	3		R17HYAW	E6442	M1		1	
	E1026		288	1			E882		288-13	2	
R82NA	E1926			1			RL28SB8		24	12	
R82NA	E1927			1			R12712-094-624		46-38	2	
R82NA	E1930			1			TT-9145			1	
	E1937		288-14	1			TT-9160-3			1	
R82NA	E1939			1			TT-9160-4			1	
R82NA	E1939-1		288-16	1			TT-9190			1	
R82NA	E1939-2		288-17	1			TT-9191			1	
R82NA	E1940			1			TT-9192			1	
R82NA	E1945			1			1C4-20-30			1	
R82NA	E1956		288-18	2			1F1-2			2	
	E1957		288-20	1			1F31S			2	
	E1958		288-11	1			1F3110S		88	2	
R82NA	E1961		288-15	1			1F315S			2	
R82NA	E1962		288-21	2			1F316S			2	
R82NA	E1964			1			1F335S			1	
R82NA	E1965			1			1J1			6	
R82NA	E2510			2			1L1			1	
	E2511			2			1L1-2			1	
	E2512			2		R43	1N6-15	P		3	
	E2513			4			1N6-16		261-17	1	
	E2514			8			1N6-22		277-12	4	
	E2515-1			4			1N6-25		200-10	11	
	E2515-11			12		R82NA	1N6-30		178-15	8	
	E2515-13			20		R82NA	1N6-34		250-7	2	
	E2515-3			12		R82NA	1N6-40	P	262-32	4	
	E2515-5			4			1N6-42		272-21	4	
	E2515-7			4			1N6-5A		46-28	2	
	E2515-9			4			1N6-56		62-14	16	
	E2516			12			1N7-10A		178-10	4	
	E2516-3			12			1N7-12A			1	
	E2517			2			1N7-13		262-20	4	
	E2518			2			1N7-13A		272-4	1	
	E2519			2			1N7-15A		62-30	4	
	E2520			2			1N7-4A		132-5	2	
	E2521			2		R43	1N7-5	P	261-9	4	
	E2521-3			2			1N7-5A		46-27	8	
	E2521-5			2			1N7-6A		48-50	4	
R82NA	E2522			1			1N7-7A		277-19	2	
	E2523-11			2			1N7-8			2	
	E2523-13			2			1N7-8A		200-24	6	
	E2523-15			2			1N7-9A		48-44	4	
	E2523-17			2			1N8-5			12	
	E2523-19			8		R83NA	1P6		210-4	7	
	E2523-21			4		R83NA	1P6S		48-9	20	
	E2523-23			8		R83NA	1P62	P	48-37	64	
	E2523-25			4			1P7		44-23	27	
	E2523-27			2			1R11-6-035-524			4	
	E2523-29			2		R82NA	1R11-6-049-1032		145	4	
	E2523-3			2			1R11-6-049-1032-2			1	
	E2523-31			2		R82NA	1R11-6-049-524			4	
	E2523-33			2			1R11-8-035-482			4	
	E2523-35			4			1R12-10-035-524			4	
	E2523-37			2		R82NA	1R12-10-049-524			3	
	E2523-39			2		R82NA	1R12-6-035-428			3	
	E2523-41			2		R82NA	1R12-6-035-524		139	13	
	E2523-43			8		R82NA	1R12-6-049-524			3	
	E2523-45			4		R82NA	1R12-8-035-524			2	
	E2523-5			2		R82NA	1R12-8-049-524		42-40	9	
	E2523-7			2			1R12-8-094-524			2	
	E2523-9			1		R82NA	1R12L8-049-524			3	
	E2524			1		R82NA	1R12P12-049-524		137	7	
	E2524-11			2		R82NA	1R16P12-049-624			3	
	E2524-13			2			1R8P7-524		64	2	
	E2524-15			2		R82NA	1R8P8-524			2	
	E2524-17			2			1R87-524			1	
	E2524-3			1			1R87-8-524		64-49	1	
	E2524-5			1			1V4-05-30		194-55	2	
	E2524-6			1		R83NA	1V4-10-20			3	
	E2524-7			2			1V4-10-30		55-49	1	
	E2524-9			1			1V4-12-30		214-23	3	
	E2525			2		R83NA	1V4-20-30		180-4	5	
	E2525-3			4		R83NA	1V4-44-30		185-3	3	
	E2525-5			2			1V4-5-30		55-44	2	
	E2526-3			4		R83NA	1V7-10-32			3	
	E2526-5			2			1V7-18-30			4	
	E2527			1			1V7-20-30		218-16	2	
	E2528-1			2			1V7-26-30		55-60	2	
	E2528-2			2			1V7-40-30		201-16	1	
	E2528-3			2			1V7-5-30		191-24	1	
	E2528-4			2			1W13B28-22-62			2	
	E2528-5			2			10B1-4-4-6			1	
	E2528-6			2			10C1-1-1			1	
	E2528-7			4			10C1-1-10	M1		3	
	E2529			8			10C1-1-2	M1		1	
	E2530			4			10C1-1-3			3	
	E2531			4			10C1-1-6	M1		1	
	E2532			4			10C1-1-8	M1		1	
	E2533			2			10C1E1-3	M		2	
R82NA	E2534			2			10C2A11-44			1	



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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	10C2A14-5			1			144-54071-5	M		9	
	10CA6F6-Y4			1			144-54071-6	M		18	
	10C2B-17-75			1			144-71097			1	
	10C2B12		28-42	4			144-71098			1	
	10C2B13-1-3/4	M1		1			146-33149			2	
	10C2B13-14			1		R82NA	146-34352	P	285-5	4	
	10C2B13-2-5/8	M1		1			146-47424	M1	287-35	2	
	10C2B19-12			1			146-47434	M1		1	
	10C2D2-13			1		R82NA	146-48241	P	35-36	9	
	10C2D3-14 1/2			1					26-42		
	10C2D7-10			2			146-51547	M	125	1	
	10C2D7-8			2			146-53321		283-3	1	
	10C2D8-10			3		R82NA	146-53321-11	P1		1	
	10C2D8-12			1			146-54071		75-61	1	
	10C2D8-14			1			146-54071-11		3-24	2	
	10C2E10-30			1					3-25		
	12S1			2			146-56306		(Use 181-56323)	1	
	12S2	M1		5		R82NA	146-56310	P		1	
R82NA	120-33144	P1	74-5	3		R82NA	147-58248	P	284-20	1	
			237-3				147-71085	M1	103-47	1	
	120-33548	M1	244-6	1			147-71086	M1	103-52	1	
	120-48528		33-18	1			151-17055-1	M1	12-2	1	
	120-48546		33-19	1			151-17055-2	M1	12	1	
	130-53446-3	M1	78-8	1			151-31536	M1		20	
	130-53447-3		78-7	1			151-31703	M1	76-23	2	
	130-53448-3	M1	78-9	1			151-33619		244-8	2	
	130-53455-3		78	1		R82NA	151-42006	P	283-23	6	
	130-53455-7	M1		1					283-14		
	130-53455-9	M1		1			151-42011	M1		5	
	130-53456	M	78-11	1			151-42012	M1	283-13	6	
	130-53426-3	M		1					283-22		
R82NA	130-58449	P	284-21	1			151-42013	M1	283-21	6	
	134-31908	M1	89-12	2					283-12		
	134-31916	M1	89-13	3			151-42013-3	M1		6	
			86-60			R82NA	151-42019	P1	283-5	1	
	134-31925	M1	92	1			151-42035	M1	281-37	2	
R82NA	134-48331	P	33-22	2		R82NA	151-42047	P	281-21	1	
R82NA	134-48332	P	33-20	2			151-42048	M1	281-35	2	
	134-61073-2			1			151-42050	M1		4	
	134-61074-2			1			151-42075	M1	280	2	
	134-73313-11	M1	234-2	1			151-42076	M1		2	
	134-73313-3	M1	234-6	1			151-42082	M1	282-5	1	
	140-14205-11	A	15-2	6		R82NA	151-42102-200	P1	(Use 191-42100)	1	
	140-14205-3	M1		6			151-42121	M1		8	
R82NA	140-14245-3	P1		6		R82NA	151-42304	P	281-17	1	
R82NA	140-17115		12-1	4			151-43049	P	49-63	5	
	140-17210	M1	11-25	32					130-13		
			22-34				151-47053	M1		1	
			12-8			R82NA	151-48139			1	
	140-31012-3		(Use 181-312215)	6			151-51079	M1		1	
R82NA	140-31026		76-22	2			151-51079-1	M1		1	
	140-31029-11	M1	75	4			151-51080	M1		1	
	140-31030-3	M	71-24	16			151-51081	M1		1	
			75-59			R82NA	151-52040	P		1	
	140-31049-3	M1	71-23				151-523106	M1	140	1	
			75-58	16			151-523109	M1	140-10	1	
	140-31050	M1	75-60	4			151-523109-3	M1		2	
	140-31936	M1	92-18	1		R82NA	151-52502-5			1	
	140-31936-3	M1		1		R82NA	151-53381	P	282-17	3	
	140-31936-5	M1		1			151-53636		86-52	1	
	140-42047		89-9	2			151-53636-3		86	1	
R82NA	140-52102	P	135-15	1			151-54037-7	M1	156-9	3	
	140-52301	M1	131-35	1							
R82NA	140-52302	M1	131-40	1			151-54038-5	M1		2	
	140-52303	M1	131-39	1					156-10		
	140-52303-5		132-42	1					61-22	1	
R82NA	140-52304	M1	131-38	1			151-58815-11		235-45	4	
	140-52307-3	M1		1			151-71080	M1		1	
	140-52308	M1	132-40	1			151-71081	M1		1	
	140-52309-5	M1		1			151-71082	A	235-42	1	
R82NA	140-52451	M1	167-33	1			151-73551	M1		1	
	140-61094	M1	83-18	4		R82NA	152-31519-5	P1		20	
	140-61094-3	M1	83	2			152-52104-5	X2	135-9	1	
	140-71041		237	1			153-48710		116-8	2	
	140-71042		237	1		R82NA	153-48710-3	P		3	
	140-71043		237	1			153-487150-9	M1		4	
	141-47007	X1		5			153-54264-3			1	
	141-56134	M1		1			153-54264-5		235-32	1	
R82NA	141-56137		268-9	1			157-16008	M1	14-10	4	
R82NA	141-56147	P	268-12	1		R82NA	157-18070	P1	21-29	16	
R82NA	141-56170		268-26	1			157-18070-3	X1	21	16	
R82NA	142-33139	P1	74	2			157-23408	M1	66-7	2	
	142-33139-3	X1		2			157-23410-11	M1	66-5	2	
	142-33139-4	X1		2		R82NA	157-23411	P	65-3	1	
	142-52434		289-19	2			157-23411-3	M1		1	
	144-54071	M	242-36	10		R82NA	157-23412	P	65-9	1	
	144-54071-10	M	241-22	9			157-23412-3	M1		1	
			242-37				157-23426	M1	66-6	2	
			235-56				157-24001-101	P1	65-22	1	
	144-54071-3	M		10					64-1		
	144-54071-4	M		20			157-24002-101	X1		1	
							157-24002-3	M1		-1	

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	157-24002-5	M1		1			157-71041-3			2	
	157-24008-3	M1		1			159-48070		17-4		
	157-24008-5	M1		1					115-41	26	
	157-24010-3	M1		1			159-52117-15	M1		5	
	157-24010-5	M1		1			159-52117-17	M1		2	
	157-24013	M1		1			159-52220-11	M1		2	
	157-24014	M1		1			159-52249	M1	137-7	1	
	157-24015	M1		1		R82NA	159-53353		150-39	1	
	157-24015-3	M1		1		R82NA	159-53432	P	151-6	2	
	157-24019	M1		1			159-53433		151-7	2	
	157-24024	M1		1		R82NA	160-31875		22-8	3	
	157-24026	M1		1					11-56		
	157-24030	M1		1			160-73002			3	
	157-24036	M1		1			160-73302	M1	234-16	3	
	157-24036-3	M1		1			161-14416-1	A	13	1	
	157-24037	M1		1			161-14416-2	A	13	1	
	157-24043	M1		1			161-14416-5	M1		2	
	157-24045	M1		1		R82NA	161-14420		13-7	2	
	157-24049	M1		1			161-17012		12	8	
	157-24056	M1		1		R82NA	161-17169-3	P1	12-25	4	
	157-24062	M1		1					12-11		
	157-24070	M1		1		R82NA	161-17169-4	P1	12-4	4	
	157-24120-11	M1		1					12-16		
	157-24120-13	M1		1			161-17170	M1	5-10	4	
	157-24120-9	M1		1					15-32		
	157-24301-1	M1		1			161-17176-3	M1		4	
	157-24301-2	M1		1			161-17176-4	M1		4	
R82NA	157-24302	X1	65-23	1			161-17177-7	M1		1	
	157-24311	P	65-1	1			161-17177-8	M1		1	
	157-24311-3	X1		1			161-17178-3	M1		2	
	157-24311-5	X1		1			161-17178-4	M1		2	
	157-24312	M1		1			161-17178-7	M1		2	
R82NA	157-24402-51	X1	65-24	1			161-17178-8	M1		2	
	157-24404-3	X1	65-28	1			161-17179-7	M1		1	
	157-24405-3	M1	65-26	1			161-17179-8	M1		1	
	157-24406	M1	65-27	1			161-31935	M1	92	1	
	157-24407	M1	65-25	1			161-31935-11	M1		1	
	157-24410		65-15	1			161-31935-13	M1	92-16	1	
R82NA	157-24410-1			1			161-31935-3	M1	92-15	1	
	157-24435-51	X2	65-30	1			161-31935-5	M1	92-17	1	
	157-24440	X2	65-7	1			161-31935-7	M1		1	
	157-24440-3	X1		1			161-31935-9	M1		1	
R82NA	157-24445-51	X2	65-29	1			161-42026	M1		1	
	157-24450	X2	65-13	1			161-42111		285-15	1	
	157-24450-3	X1		1			161-42112		285-16	6	
	157-24501-3	M1		1		R82NA	161-48283	P1	33-28	2	
	157-24501-5	M1		1		R82NA	161-48284	P	33-27	2	
R82NA	157-24501-51	P1	65-14	1			161-48285	M1	33-24	2	
	157-24502	M1		1			161-48286	M1	33-29	6	
	157-24502-3	M1		1			161-48286-3	M1		6	
	157-24503	M1		1		R82NA	161-48322		33-30	6	
	157-24503-3	M1		1					32-12		
	157-24505-3	M1		1			161-54092		13-8	1	
	157-24506	M1		1			161-54098			342	
	157-24508	M1		1		R83NA	161-58117	M1	119-12	1	
	157-24509	M1		1		R83NA	161-58827	P		1	
	157-24510	M1		1		R83NA	161-58827-3		199-21	1	
	157-24514	M1	(Use 157-24514-51)	1		R82NA	163-48262	P	116-4	3	
	157-24514-51			1		R82NA	163-48450	P	116-14	4	
	157-31107	M1	83-12	4					113-8		
			78-31				163-520171			1	
R82NA	157-31939	M1		2			163-54129-3	M	168-23	1	
	157-33307	P1	264-23	16			163-54129-5		168-24	1	
			252-15				163-54192		163-6	2	
R82NA	157-33324	P	255-75	1			163-54192-3	M1		2	
	157-33324-10			1			163-54192-7	M1		2	
	157-33324-3	M1	259-28	1			163-54192-9	M1	163-7	2	
	157-33324-5			1			163-54193	M1	163-9	1	
	157-33325	M1	259-30	1		R82NA	163-54194	P	163-8	2	
	157-33325-10			1			163-58144	M1	95-47	1	
	157-33325-3	M1	259	1					48-8	24	
	157-33325-5			1		R83NA	163-587111	P1			
	157-33326	M1	259-26	1					138-54		
	157-33326-10	M1	251-25	2		R82NA	163-58715		177-22	2	
	157-33326-3	M1	259	1					201-12		
	157-33326-5	M1		2			163-587259		177-24	2	
	157-33327	M1	259-31	1			163-587260		177-27	2	
R82NA	157-33328-3	P	259-29	1			163-587261		177-23	1	
	157-33328-5			1			164-16402-1			1	
	157-33328-7			1			164-16402-2			1	
	157-49019	M1	275-15	1			164-16402-3			1	
	157-49054	M1		4			164-16402-4			1	
	157-51096	M1		2			164-16402-5			1	
R82NA	157-51097	P		2			164-16402-6			1	
	157-52481	X2	131-19	2			164-16402-7			2	
	157-58413	M	201-47	1			164-16420-1			1	
	157-58414		201	1			164-16420-2			1	
	157-58532	M1	201-46	1			164-16420-3			1	
R94NA	157-61019	P1	222	4			164-16420-4			1	
	157-61020			4			164-16420-5			1	
	157-71041			2			164-16420-6			1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	165-14042-3			2			165-16005-95	M1		1	
	165-14042-5			2			165-16005-97	M1		2	
R82NA	165-14221	P1	19-4	16			165-16005-99	M1		2	
			23-11			R82NA	165-16006-1	P	14-21	1	
	165-14221-3	X1	23	16		R82NA	165-16006-10	M1		1	
	165-14221-5	M		32			165-16006-11	M1		2	
R82NA	165-14222-15	P1	24-45	4			165-16006-13	M1		2	
	165-14363	M1		4			165-16006-15	M1		4	
	165-14423			1			165-16006-17	M1		2	
	165-14423-13	M1		4			165-16006-19	M1		2	
	165-14423-15	M1		4		R82NA	165-16006-2	P	14	1	
	165-14423-19	M1		1			165-16006-21	M1		2	
	165-14423-21	M1		1			165-16006-23	M1		2	
	165-14423-27	M1		1			165-16006-25	M1		2	
	165-14423-31	M1		1			165-16006-27	M1		2	
	165-14423-51		5-30	1			165-16006-29	M1		2	
R82NA	165-16004-1	P	14-27	1			165-16006-3	M1		2	
	165-16004-13	M1		2			165-16006-31	M1		2	
	165-16004-15			14			165-16006-33	M1		2	
	165-16004-17	M1		2			165-16006-35	M1		2	
	165-16004-19	M1		2			165-16006-37	M1		2	
R82NA	165-16004-2	P	14	1			165-16006-39	M1		4	
	165-16004-21	M1		2			165-16006-41	M1		2	
	165-16004-23	M1		2			165-16006-43	M1		2	
	165-16004-25	M1		2			165-16006-5	M1		2	
	165-16004-27	M1		2			165-16006-7	M1		1	
	165-16004-29	M1		2			165-16006-8	M1		1	
	165-16004-3	M1		2			165-16006-9	M1		1	
	165-16004-31	M1		2			165-16007-1	M1		1	
	165-16004-33	M1		2			165-16007-2	M1		1	
	165-16004-35	M1		4		R82NA	165-16012	P	5-27	10	
	165-16004-37	M1		2			165-16015-1	M1	14-25	1	
	165-16004-5	M1		2			165-16015-2	M1	14	1	
	165-16004-7	M1		2			165-16015-3	M1		1	
	165-16004-8	M1		2			165-16015-4	M1		1	
	165-16004-9	M1		2			165-16015-5	M1		2	
	165-16005-1	M1		1			165-16016	M1	14-23	2	
	165-16005-10	X1		1			165-16017-1	M1	14-13	1	
	165-16005-101	M1		2			165-16017-2	M1	14	1	
	165-16005-103	M1		4			165-16017-3	M1		1	
	165-16005-11	M1		2			165-16017-4	M1		1	
	165-16005-13	M1		2			165-16017-5	M1		2	
	165-16005-15	M1		2			165-16017-7		14-16	1	
	165-16005-17	M1		2			165-16017-8		14	1	
	165-16005-19	M1		2			165-16018-1	M1	14-17	2	
	165-16005-2	X1		1			165-16018-2	M1	14-18	2	
	165-16005-21	M1		2			165-16018-3	M1		2	
	165-16005-23	M1		2			165-16018-4	M1		2	
	165-16005-25	M1		2			165-16018-5	M1		4	
	165-16005-27	M1		2			165-16019-10	M1	14	1	
	165-16005-29	M1		2			165-16019-3	M1	14-24	1	
	165-16005-3	M1		1			165-16019-4	M1	14	1	
	165-16005-31	M1		2			165-16019-5	M1	14-22	1	
	165-16005-33	M1		2			165-16019-6	M1	14	1	
	165-16005-35	M1		2			165-16019-7	M1		1	
	165-16005-37	M1		2			165-16019-8	M1		1	
	165-16005-39	M1		2			165-16019-9	M1	14-14	1	
	165-16005-4	M1		1			165-16020-1	M1	6-66	1	
	165-16005-41	M1		2			165-16020-2	M1	6	1	
	165-16005-43	M1		2			165-16021-3	M1	14-46	2	
	165-16005-45	M1		2			165-16021-5	M1	14-43	2	
	165-16005-47	M1		2			165-16021-7	M1	14-42	2	
	165-16005-49	M1		2			165-16021-9	M1	14-39	2	
	165-16005-5	M1		1			165-16022-1	M1	14-47	1	
	165-16005-51	M1		2			165-16022-2	M1	14	1	
	165-16005-53	M1		2			165-16024-1	X1	14-33	1	
	165-16005-55	M1		2			165-16024-2	X1	14	1	
	165-16005-57	M1		2			165-16025-1	X1	14-34	1	
	165-16005-59	M1		2			165-16025-2	X1	14	1	
	165-16005-6	M1		1			165-16026-1	M1	14-36	2	
	165-16005-61	M1		2			165-16026-2	M1	14-37	2	
	165-16005-63	M1		2			165-16027-1	M1	14-38	1	
	165-16005-65	M1		2			165-16027-2	M1	14	1	
	165-16005-67	M1		2			165-16028-1	X1	14-35	1	
	165-16005-69	M1		2			165-16028-2	X1	14	1	
	165-16005-7	M1		2			165-16029-1	M1		3	
	165-16005-71	M1		2			165-16029-2	M1		3	
	165-16005-73	M1		2			165-16030-1	M1		1	
	165-16005-75	M1		2			165-16030-2	M1		1	
	165-16005-77	M1		2			165-16035-1	M1		1	
	165-16005-79	M1		2			165-16035-2	M1		1	
	165-16005-81	M1		2			165-16035-3	M1		1	
	165-16005-83	M1		1			165-16035-4	M1		1	
	165-16005-85	M1		4			165-16036-1	M1		1	
	165-16005-87	M1		4			165-16036-2	M1		1	
	165-16005-89	M1		1			165-16036-3	M1		1	
	165-16005-9	M1		1			165-16036-4	M1		1	
	165-16005-90	M1		1			165-16037-1	M1		1	
	165-16005-91	M1		1			165-16037-2	M1		1	
	165-16005-92	M1		1			165-16037-3	M1		1	
	165-16005-93	M1		1			165-16037-4	M1		1	

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	165-16038-1	M1		1		165-16401-8	M1			1	
	165-16038-2	M1		1		165-16405-1	M1			1	
	165-16038-3	M1		1		165-16405-2	M1			1	
	165-16038-4	M1		1		165-16405-3	M1			1	
	165-16041-1	M1		1		165-16405-4	M1			1	
	165-16041-2	M1		1		165-16405-5	M1			1	
	165-16042-1	M1		1		165-16405-6	M1			1	
	165-16042-2	M1		1		165-16406-1	M1			1	
	165-16043-1	M1		1		165-16406-2	M1			1	
	165-16043-2	M1		1		165-16406-3	M1			1	
	165-16044-1	M1		1		165-16406-4	M1			1	
	165-16044-2	M1		1		165-16406-5	M1			1	
	165-16045-1	M1	14-44	1		165-16406-6	M1			1	
	165-16045-2	M1	14-45	1		165-16407-1	M1			1	
	165-16048-1	M1	14-40	1		165-16407-2	M1			1	
	165-16048-2	M1	14-41	1		165-16407-3	M1			1	
	165-16052	M1		2		165-16407-4	M1			1	
	165-16053	M1		2		165-16407-7	M1			1	
	165-16055-1	M1	14	1		165-16407-8	M1			1	
	165-16055-2	M1	14	1		165-16408-1	M1			1	
	165-16056-1	M1	14-26	1		165-16408-2	M1			1	
	165-16056-2	M1	14	1		165-16408-3	M1			1	
	165-16057-1	M1	14	2		165-16408-4	M1			1	
	165-16057-2	M1	14	2		165-16408-5	M1			1	
	165-16058-1	M1	14-19	2		165-16408-6	M1			1	
	165-16058-2	M1	14-20	2		165-16409-1	M1			1	
	165-16059-1	M1	14	1		165-16409-2	M1			1	
	165-16059-2	M1	14	1		165-16409-3	M1			1	
	165-16060-1	M1	14-12	1		165-16409-4	M1			1	
	165-16060-2	M1	14	1		165-16409-5	M1			1	
	165-16061-11	M		2		165-16409-6	M1			1	
	165-16061-13	M		2		165-16410-2	M1			1	
	165-16061-3	M		2		165-16410-3	M1			1	
	165-16061-5	M		2		165-16411-1	M1			1	
	165-16061-7	M		8		165-16411-2	M1			1	
	165-16061-9	M		8		165-16411-3	M1			1	
	165-16112-1	M1		1		165-16411-4	M1			1	
	165-16112-2	M1		1		165-16411-5	M1			1	
	165-16114-1	M1		1		165-16411-6	M1			1	
	165-16114-2	M1		1		165-16412-1	M1			1	
	165-16115-1	M1		1		165-16412-2	M1			1	
	165-16115-2	M1		1		165-16412-3	M1			1	
	165-16116-1	M1		1		165-16412-4	M1			1	
	165-16116-2	M1		1		165-16412-5	M1			1	
	165-16119-1	M1		1		165-16412-6	M1			1	
	165-16119-2	M1		1		165-16413-1	M1			1	
	165-16120	M1	14-15	2		165-16413-2	M1			1	
	165-16126-1	M1		1		165-16414-1	M1			1	
	165-16126-2	M1		1		165-16414-2	M1			1	
	165-16127-1	M1		1		165-16414-3	M1			1	
	165-16127-2	M1		1		165-16414-4	M1			1	
	165-16128-1	M1		1		165-16414-5	M1			1	
	165-16128-2	M1		1		165-16414-6	M1			1	
	165-16129-1	M1		1		165-16415-1				1	
	165-16129-2	M1		1		165-16415-11	M1			1	
	165-16130-1	M1		1		165-16415-12	M1			1	
	165-16130-2	M1		1		165-16415-2				1	
	165-16131-1	M1		1		165-16415-3	M1			2	
	165-16131-2	M1		1		165-16415-4	M1			2	
	165-16132-1	M1		1		165-16415-5	M1			2	
	165-16132-2	M1		1		165-16415-6	M1			2	
	165-16133-1	M1		1		165-16415-7				2	
	165-16133-2	M1		1		165-16416-1	M1			1	
	165-16135-1	M1		1		165-16416-2	M1			1	
	165-16135-2	M1		1		165-16416-3	M1			1	
	165-16136-1	M1		1		165-16416-4	M1			1	
	165-16136-2	M1		1		165-16416-5	M1			1	
	165-16137-1	M1		1		165-16416-6	M1			1	
	165-16137-2	M1		1		165-16417-1	M1			1	
	165-16138-1	M1		1		165-16417-2	M1			1	
	165-16138-2	M1		1		165-16417-3	M1			1	
	165-16139-1	M1		1		165-16417-4	M1			1	
	165-16139-2	M1		1		165-16417-5	M1			1	
	165-16140-1	M1		1		165-16417-6	M1			1	
	165-16140-2	M1		1		165-16418-1	M1			1	
	165-16141-1	M1		1		165-16418-2	M1			1	
	165-16141-2	M1		1		165-16418-3	M1			1	
						165-16418-4	M1			1	
R82NA	165-16169-5	P1	14-11	2		165-16418-7	M1			1	
R82NA	165-16218-1	P1	14-2	1		165-16418-8	M1			1	
R82NA	165-16218-2	P1	14	1		165-16419-1	M1			1	
	165-16218-3	X1		1		165-16419-2	M1			1	
	165-16218-4	X1		1		165-16419-3	M1			1	
	165-16218-5	X1		1		165-16419-4	M1			1	
	165-16218-6	X1		1		165-16419-5	M1			1	
	165-16401-1	M1		1		165-16419-6	M1			1	
	165-16401-2	M1		1		165-16420-1	M1			1	
	165-16401-3	M1		1		165-16420-2	M1			1	
	165-16401-4	M1		1		165-16420-3	M1			1	
	165-16401-5	M1		1		165-16420-4	M1			1	
	165-16401-6	M1		1		165-16420-5	M1			1	
	165-16401-7	M1		1							

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	165-16420-6	M1		1			165-31926	M1	89-14	2	
	165-16421-1	M1		1			165-31926-3	M1		2	
	165-16421-2	M1		1			165-39015-3	M1	(Use 173-31830)		
	165-16422	M1		2			165-48126		(Use 165-48126-3)		
	165-16423	M1		2		R82NA	165-48126-3	P	122-11	1	
	165-16424-3	M1		2					122-25		
	165-16424-5	M1		2		R82NA	165-48233-3	P		33	
	165-16515-1	M1		1			165-48233-3		118-14		
	165-16515-2	M1		1					26-32	2	
	165-16516-1	M1		1					27-22		
	165-16516-2	M1		1					113-3		
	165-16517-10	M1		1		R82NA	165-48299-3	P	115-15		
	165-16517-3	M1		1					24-4	6	
	165-16517-4	M1		1					27-20		
	165-16517-5	M1		1					113-3		
	165-16517-6	M1		1		R82NA	165-48312-5	P	115-15		
	165-16517-7	M1		1			165-51045-23	M1	126-40	2	
	165-16517-8	M1		1			165-51045-25			1	
	165-16517-9	M1		1			165-51045-3	M1		1	
	165-17012	M1		28		R82NA	165-51091	P	39-6	1	
	165-17012-3	M1	12-5	28		R82NA	165-51098	P	39-7	1	
			12-12				165-51099	A1	39	1	
			12-26				165-52006		140-19	5	
	165-17013	M1		28					141-19		
	165-17013-3	M1		28			165-52008	M1	131-41	1	
	165-23038	M1		1			165-52016	M1	132-12	8	
	165-23069	M1		1					132-27		
	165-23073-51			1					137-30		
	165-23077-5	M1		1			165-52016-3	M1	137-8	1	
	165-23077-51	M1		1			165-52402-3	X2	139-28	2	
	165-23079	M1		1			165-524230		66	1	
	165-23079-3	M1		1			165-52488		66	1	
	165-23108-3	M1		1		R83NA	165-53451		150	1	
	165-23108-5			1			165-53451-3		150-28	1	
	165-23108-7	M1		2			165-53452		150-26	1	
	165-23108-9	M1		1		R82NA	165-53453		150-27	1	
	165-23109-13	M1		1		CL33	165-53532-11	P1	(Use 5R13-11)		
	165-23109-15	M1		2		CL33	165-53532-15	P1	(Use 5R13-15)		
	165-23109-3	M1		1		CL33	165-53532-17	P1	(Use 5R13-17)		
	165-23110	M1	66	1		CL33	165-53532-3	P1	(Use 5R13-3)		
	165-23110-3	M1		1		CL33	165-53532-5	P1	(Use 5R13-5)		
	165-23110-5	M1		1		CL33	165-53532-9	P1	(Use 5R13-9)		
	165-23110-7	M1		1			165-53580	M1	153-7	1	
	165-23112-3			1		R82NA	165-53591	P	153-19	1	
	165-23117-2	M1		1		R82NA	165-53592	P1	103-44	1	
	165-23117-4	M1		1			165-54039-11	P1		1	
	165-23118	M1		2			165-54039-13	M1	158-10	2	
	165-23128	M1		2					160-9		
	165-23129-1	M1		1			165-54039-5	X1		1	
	165-23129-2	M1		1			165-54066-20	M1	156-8	4	
	165-23151	M1		1					161-12		
	165-23151-3	M1		1		R82NA	165-54093-11		157-10	1	
	165-23151-5	M1		2			165-54093-5			1	
	165-23152	M1		1			165-54094		157-11	1	
	165-23152-3	M1		1			165-54098			348	
	165-23152-5	M1		2			165-54225	P1		Ref	
	165-23153	M1		1			165-54225-10	P1		1	
	165-23154	M1		1		R82NA	165-54225-20	P1	157-8	1	
	165-23155	M1		1			165-54251	M1	158-8	3	
	165-23155-3	M1		1					160-8		
	165-23155-5	M1		1		R83NA	165-58047-3	P1		1	
	165-23156	M1		1			165-58047-7	A		1	
	165-23156-11	M1		1			165-58059-3		189-15	1	
	165-23156-13	M1		1		R83NA	165-58060		196-4	1	
	165-23156-15	M1		1			165-58112	M1	208-30	2	
	165-23156-3	M1		1			165-58112-3	M1		2	
	165-23156-5	M1		1			165-58112-5	M1		2	
	165-23156-7	M1		1			165-58115	X2	208	1	
	165-23156-9	M1		2			165-58115-3	X1	208-13	1	
	165-23157	M1		1			165-58115-7	M1	208-14	1	
	165-23157-3	M1		1		R83NA	165-58117	P1	208-12	1	
	165-23157-5	M1		1		R83NA	165-58118	P1	208-15	1	
	165-23159	M1		1			165-58119	M1		1	
	165-23160	M1		1			165-58322	M1		1	
	165-23411	M1	66-14	4			165-58322-3	M1		1	
	165-23412	M1	(Use 165-524230)				165-58325	M1		1	
	165-23477	M1		1			165-58372			1	
	165-23478	M1		1			165-58372-5	X2	208-11	2	
	165-23485	M1		4		R83NA	165-58375	P	208-31	1	
	165-23629-1	M1	66-9	1			165-58376	X2	208-16	1	
	165-23629-2	M1		1		R83NA	165-58403	P1	208-24	1	
	165-23630	M1		1		R83NA	165-58404	P1	208-21	1	
	165-23630-3	M1		1			165-58405	P1	208-27	1	
	165-23630-5	M1		1		R83NA	165-58405-3	X1		1	
	165-24111		65-2	7			165-58405-5	X1		1	
	165-24377			1		R83NA	165-58410-3	P1	208-20	12	
R82NA	165-24504	X2	65-16	1			165-58473	P	208-20	4	
	165-24525	M1	65	2		R83NA	165-58474	P1	208-28	1	
	165-31923	M1		2						2	
	165-31924		89-11	2		R83NA	165-587194-19	A1	(Use 190-58737-7)		
	165-31924-10	M1		2							

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R83NA	165-58733	P	138-62	2			176-31928	M1	281-27	5	
R83NA	165-58770		48-1	8		R82NA	176-31929-3	P	281-28	1	
R83NA	165-58770-3	P		4		R82NA	176-31930		281-31	1	
R83NA	165-58775	P	138-63	2		R82NA	176-31931	R	281	1	
	169-58148			1			176-31931-3	M1	281-34	1	
R82NA	170-21435	P	67-13	4		R82NA	176-31932	P	281-32	1	
	170-33551-3	M1	251-23	2			176-42020		284-4	2	
	170-33552-3	M1	251-22	2			176-42025-11	M1		10	
R82NA	170-42030	P	283-15	2			176-42025-13	M1		2	
	170-48302	X2	31-36	2			176-42025-15	M1		4	
CL17	170-54041	P	173-2	2			176-42025-17	M1		2	
CL17	170-54042	P	173-3	1		R82NA	176-42025-3	P	285-1	1	
	170-58182	X1		2		R82NA	176-42025-5	P	285-2	1	
	170-58204	M1		1			176-42025-7	M1		1	
R83NA	170-58241	M1	199-22	1			176-42025-9	M1		1	
	170-58247	M	199-26	1			176-42031-11	M1		2	
	170-58298-3	M1		1			176-42031-3	M1	284-26	1	
R82NA	170-68730-11	P1	29-36	1			176-42031-5	M1	284-25	1	
	170-68732-3	M1	29-35	1			176-42031-7	M1		1	
R82NA	170-73073		288-2	1			176-42031-9	M1		1	
	170-73073-3			1			176-47011-5	M1	90-35	1	
	170-73073-5			1		R82NA	176-48269		33-50	6	
	170-73073-7			1					33-10		
	170-74056	M1	242-25	1					32-6		
	170-74058	M1	242-30	1			176-48274-5	M1	32-4	2	
	170-74059	M1	242-29	2			176-48274-7		33-47	1	
	170-74060	M1	241-6	8			176-48275	M1	33-43	2	
			242-16			R82NA	176-48276	P	31-13	2	
	170-74062	M1	242-26	1		R82NA	176-58745		138-15	5	
	170-74080	M1		Ref			177-58047		(Use 177-58047-10)		
	170-74081	M1	242-19	1			177-58047-10		208-10	1	
	170-74082	M1	242-23	1			177-58101-37		208-33	2	
	170-74083	M1	242-24	1			179-33131		7-20	2	
	170-74084		241-5	8		R82NA	179-33132		7-19	2	
			242-18				179-33509		246-69	4	
	172-31854	M1	78	2		R82NA	179-33567	P	246-101	2	
	172-31855	M1	75	2		R82NA	179-34309	P		Ref	
	172-31855-3	M1	75-63	2		R82NA	179-34310	P		Ref	
	172-42050-7	X1	282-4	1			179-34354	P1	255-3	2	
	172-42050-9	X1	281-5	1		R82NA	179-34504	P1	257-27	1	
	172-51078		(Use 181-51081)				179-34507	M1		2	
	172-52041			1		R82NA	179-34508	P1	258-11	1	
R82NA	172-53313	P1		3		R83NA	179-34510		258-10	1	
	172-53314-3	M1		10		R82NA	179-34517	P	(Use AN7H-5A)		
	172-53314-7	M1		2		R82NA	179-34521	P	259-12	1	
	172-53314-9	M1		4		R82NA	179-34522	P1	257-22	1	
	172-53364	M1	92-22	1		R82NA	179-34709	P	276	1	
	172-53364-3	M1		1			179-34709-3	M1	276-13	1	
	172-53364-5	M1		1			179-34755	M1	276-10	1	
R82NA	172-53374-3		152-75	1			179-42011	M1	282-6	1	
R82NA	172-53374-5		152-45	1		R82NA	179-48205	P1	34-43	2	
	172-54066	M1		4			179-48206	A1	34	2	
	172-54712-17		130-30	1			179-48207	M1	34-38	2	
R83NA	172-58732-3	P	138-49	2		R83NA	179-48208	P1	34-39	2	
	172-61661	M1	233-11	1			179-48209	M1	34-40	2	
R94NA	172-66634	P1	288-29	2			179-48210	M1	34-41	2	
	172-66640	A1	288	1			179-48211	M1	34-42	2	
	172-66641	X2	288-25	1		R83NA	179-48212	P	34-37	2	
	172-66642	M1	288-26	1			179-48213	M1	34-34	2	
	172-66643	M1	288-27	1			179-48215	M1	34-30	2	
R94NA	172-66644	P1	288-28	1			179-48216	M1	34-29	2	
	172-69006	M1	233-12	2			179-48220	M1		4	
R82NA	173-17015	P1	11-16	64			179-48221	M1	34-13	2	
	173-48274-7			2		R82NA	179-48222	P	34-44	2	
	174-71064-11			1		R82NA	179-48223	P	34-14	2	
	175-14221-5		19	2			179-48224	M1	34-16	2	
	175-48007	M1	75-69	4			179-48243-11	X1	34	2	
	175-48007-3	M1		1			179-48243-3			2	
	175-48007-5	M1		1			179-48244-11	X1	34	2	
	175-48007-7	M1		1			179-48244-3	X1		2	
R82NA	175-520100		167-37	1			179-48245	X1	34	2	
	175-52041		49-8	1			179-48246	X1	34	2	
R82NA	175-54305-5	P	255-53	1			179-48247	X1	34	2	
CL17	175-54331	P1		2			179-48248	X1	34	2	
CL17	175-54332	P1	(Use 1HA1-L.H.)				179-48249	X1	33	2	
CL17	175-54332-10	P1		6		R82NA	179-48254	P	32-15	2	
	175-54334	X1		2		R82NA	179-48255	P	32-50	2	
	175-54335	X1		8			179-48256	X1	33	2	
CL17	175-54337-5	P1		2			179-48259	M1	34-2	2	
CL17	175-54337-7	P1		8			179-48259-3	M1		2	
	175-54344-5	M1		2			179-48261	X1	33	2	
	175-54344-7	M1		8			179-48262			2	
	175-54385	M1		8			179-48262-3			2	
	175-54386	M1		2			179-48263	M1	33-48	4	
	175-54387-5	M1		2					32-7		
	175-54387-7	M1		11			179-48264	M1	32-5	4	
R82NA	175-54708	P1	248-24	2					33-51		
	176-31926-10		281	1			179-48264-3	M1	34-12	1	
	176-31927-11		281-25	1			179-48265-9	X1		48	
	176-31927-13		281-24	1			179-48266	X1	33-7	2	
	176-31927-3	X1		1							

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	179-48266-11	M1		1		181-10003-38	M1			1	
	179-48266-3	M1		2		181-10003-39	M1			1	
	179-48266-5	M1		2		181-10003-40	M1			1	
	179-48266-7	M1		2		181-10003-41	M1			1	
	179-48266-9	M1		2		181-10003-43	M1			1	
	179-48267	X1	33-8	2		181-10003-45	M1			1	
	179-48267-3	X1		2		181-10003-46	M1			1	
	179-48268	M1	32-28	2		181-10003-47	M1			1	
R82NA	179-48269	P		Ref		181-10003-49	M1			1	
	179-48277	X1		2		181-10003-5	M1			1	
	179-48279	X1	33	2		181-10003-50	M1			1	
	179-48281	X1	33-1	2		181-10003-51	M1			1	
	179-48284-11	X1		2		181-10003-52	M1			1	
	179-48284-3	X1		2		181-10003-53	M1			1	
	179-48284-7	X1		2		181-10003-54	M1			1	
	179-48286	M1	32-57	2		181-10003-55	M1			12	
	179-48287	M1	31-11	2		181-10003-57	M1			24	
	179-48288		34-3	1		181-10003-59	M1			1	
	179-48288-5	X1		4		181-10003-60	M1			1	
	179-48288-7	X1		2		181-10003-61	M1			2	
	179-48289	X1		4		181-10003-63	M1			1	
	179-48290	X1		4		181-10003-65	M1			4	
	179-48291	X1		4		181-10003-66	M1			4	
	179-48298	X1	33-6	4		181-10003-67	M1			4	
	179-48298-3	X1		4		181-10003-69	M1			4	
R82NA	179-48324	P	28-46	4		181-10003-71	M1			1	
	179-48329	M1	28-22	8		181-10003-72	M1			1	
	179-48331	M1	28-32	2		181-10003-73				1	
	179-48331-3	M1		2		181-10003-74				1	
	179-48331-5	M1		2		181-10003-75				1	
	179-48334	M1	28-16	2		181-10003-77				1	
	179-48335	M1	28-17	2		181-10003-79				1	
	179-48337	M1	28-33	2		181-10003-9	M1			1	
	179-48338	M1	28-20	2		181-10004-1	M1		3-11	1	
	179-48341	M1	28-11	2		181-10004-2	M1		3	1	
	179-54157	M1		4		181-10005-1	M1		3-17	1	
	179-54157-5		263-16	1		181-10005-2	M1		3	1	
R82NA	179-56165		271	1		181-10006-1	M1		3-16	1	
	179-56165-3		271-37	1		181-10006-2	M1		3	1	
	179-56166		271-39	1		181-10007-1	M1		3-13	1	
	179-56327	M1	267-62	3		181-10007-2	M1		3	1	
			270-44			181-10008	M1		3-26	4	
	179-56374	M1	270-26	2		181-10008-3	M1			2	
	179-56375	M1	270-25	2		181-10008-5	M1			2	
R82NA	179-56417		267-44	1		181-10008-7	M1			2	
	179-56606		265-22	1		181-10009-1	M1		3-14	2	
R82NA	179-56611		266-37	1		181-10009-11	M1		3-18	1	
	179-56618		265-11	AR		181-10009-3	M1			2	
	179-948282		33-34	2		181-10009-5	M1			1	
	180-69005-5		233-9	1		181-10009-7	M1			2	
	181-00002			1		181-10009-9	M1			1	
	181-00002-101			1		181-10010	M1			1	
	181-00010			1		181-10010-11	M1			1	
	181-00011			1		181-10010-3	M1			1	
	181-00024			Ref		181-10010-5	M1			1	
	181-00029			1		181-10011	M1		3-25	2	
	181-00030			1		181-10011-3	M1			1	
	181-04068			1		181-10011-5	M1			1	
	181-04511-3			1		181-10011-6	M1			1	
	181-10001		1-1	1		181-10012-3	M1		23-13	1	
	181-10001-100		3	1		181-10012-4	M1		23-14	1	
	181-10002		3-1	1		181-10012-5	M1		3-19	2	
	181-10002-100		3	2		181-10012-6	M1			1	
			4			181-10013	M1		3-12	2	
	181-10003	M1	3-10	1		181-10014	M1			1	
	181-10003-10	M1		1		181-10014-3	M1			1	
	181-10003-13	M1		1		181-10014-5	M1			1	
	181-10003-15	M1		1		181-10015				2	
	181-10003-17	M1		1		R82NA 181-10019	P1		4-21	68	
	181-10003-18	M1		1		181-10020-1	M1		4-10	1	
	181-10003-19	M1		1		181-10020-2	M1		4	1	
	181-10003-20	M1		1		181-10020-3	M1			1	
	181-10003-21	M1		1		181-10020-4	M1			1	
	181-10003-22	M1		1		181-10020-5	M1			4	
	181-10003-23	M1		1		181-10020-7	M1			2	
	181-10003-24	M1		1		R82NA 181-10021	P1		3-5	2	
	181-10003-25	M1		1		R82NA 181-10022	M1		4-25	106	
	181-10003-26	M1		1		181-10023	M1		3-3	2	
	181-10003-27	M1		1		R82NA 181-10024	P1		3-2	2	
	181-10003-28	M1		1		R82NA 181-10025	P1		4-22	38	
	181-10003-29	M1		1		181-13002	X1		23-1	1	
	181-10003-3	M1		1		181-13002-3	M1			2	
	181-10003-30	M1		1		181-13002-5	M1			5	
	191-10003-31	M1		1		181-13002-7	M1			2	
	181-10003-32	M1		1		181-13003	X1		23	1	
	181-10003-33	M1		1		181-13003-3				1	
	181-10003-34	M1		1		191-13003-5				1	
	181-10003-35	M1		1		181-13005	X1		23	1	
	181-10003-36	M1		1		181-13005-3	M1			2	
	181-10003-37	M1		1		181-13005-5				1	

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R82NA	181-13007	M1		1			181-14006-30	M1		1	
	181-13008	M1		1			181-14006-31	M1		1	
	181-13010		23-6	1			181-14006-32	M1		1	
	181-13011	M1	23-10	1			181-14006-35	M1		1	
	181-13011-3			1			181-14006-36	M1		1	
	181-13012	M1	23	1			181-14006-37	M1		4	
	181-13012-3	M1		1			181-14006-39	M1		2	
	181-13013	M1	23	1			181-14006-4	M1		1	
	181-13014	M1		1			181-14006-41	M1		1	
	181-13015	M1		1			181-14006-42	M1		1	
	181-13018-3	X2	23-2	1			181-14006-43	M1		2	
	181-13018-4	X2	23-3	1			181-14006-45	M1		2	
	181-13019-3	X2	23-4	1			181-14006-47	M1		2	
	181-13019-4	X2	23-5	1			181-14006-49	M1		2	
	181-13020-1	M1	4-12	1			181-14006-5	M1		1	
	181-13020-2	M1	4	1			181-14006-51	M1		4	
	181-13020-3	M1		1			181-14006-53	M1		2	
	181-13020-4	M1		1			181-14006-55	M1		2	
	181-13021	M1		1			181-14006-57	M1		2	
	181-13022	M1		1			181-14006-59	M1		1	
	181-13023	M1		1			181-14006-6	M1		1	
	181-13024	M1		1			181-14006-60	M1		1	
	181-13025	X2	23-30	1			181-14006-61	M1		1	
	181-13026	M1		1			181-14006-62	M1		1	
	181-13027	M1		3			181-14006-63	M1		2	
	181-13028	M1		1			181-14006-65	M1		1	
	181-13029	M1		1			181-14006-66	M1		1	
	181-13030	M1		4			181-14006-67	M1		1	
	181-13032-3			1			181-14006-7	M1		1	
	181-13032-5			1			181-14006-8	M1		1	
	181-13033			2			181-14006-9	M1		2	
	181-13034-3			1			181-14007-1			1	
	181-13034-5			1			181-14007-2			1	
	181-13035-1			1			181-14008-1	M1		1	
	181-13035-2			1			181-14008-2	M1		1	
R82NA	181-13601		4-20	1			181-14009-1	M1	22	1	
	181-13901	P1		1		R82NA	181-14009-10	M1		1	
	181-14001-1		4-2	1			181-14009-13	M1		1	
	181-14001-2			1			181-14009-14	M1		1	
	181-14002-1	X1	15	1			181-14009-15	M1		1	
	181-14002-2	X1	15	1			181-14009-16	M1		1	
	181-14003-1		17	1			181-14009-17	M1		1	
	181-14003-11			1			181-14009-18	M1		1	
	181-14003-12			1			181-14009-19	M1		1	
	181-14003-13	M1		2		R82NA	181-14009-2	M1	22	1	
	181-14003-15	M1		2			181-14009-20	M1		1	
	181-14003-2		17	1			181-14009-3	M1		1	
	181-14003-3			1			181-14009-4	M1		1	
	181-14003-4			1			181-14009-5	M1		1	
	181-14003-5			2			181-14009-6	M1		1	
	181-14003-7			1			181-14009-7	M1		1	
	181-14003-9			1			181-14009-8	M1		1	
	181-14005-1	X1	18	1			181-14009-9	M1		1	
	181-14005-10	M1		1			181-14010-1	X1	17	1	
	181-14005-11	M1		2			181-14010-2	X1	17	1	
	181-14005-13	M1		2			181-14010-3	M1		1	
	181-14005-15	M1		2			181-14010-4	M1		1	
	181-14005-17	M1		2			181-14010-5	M1		1	
	181-14005-19	M1		2			181-14010-6	M1		1	
	181-14005-2	X1	18	1			181-14010-7	M1		1	
	181-14005-21	M1		2			181-14010-8	M1		1	
	181-14005-23	M1		1			181-14010-9	M1		2	
	181-14005-24	M1		1			181-14011-1	X1	17	1	
	181-14005-25	M1		2			181-14011-2	X1	17	1	
	181-14005-27	M1		1		R82NA	181-14011-3	M1		1	
	181-14005-28	M1		1		R82NA	181-14011-4	M1		1	
	181-14005-3	M1		1			181-14011-5	M1		1	
	181-14005-4	M1		1			181-14011-6	M1		1	
	181-14005-5	M1		1			181-14011-7	M1		2	
	181-14005-6	M1		1			181-14011-9	M1		4	
	181-14005-7	M1		1			181-14012-1	M1		1	
	181-14005-8	M1		1			181-14012-2	M1		1	
	181-14005-9	M1		1			181-14012-3	M1		1	
	181-14006-1	X1	17-7	1			181-14012-4	M1		1	
	181-14006-11	M1		1			181-14013-1	M1		1	
	181-14006-12	M1		1			181-14013-2	M1		1	
	181-14006-13	M1		1			181-14014-1			1	
	181-14006-14	M1		1			181-14014-2			1	
	181-14006-15	M1		1			181-14015-1	M1		1	
	181-14006-16	M1		1			181-14015-2	M1		1	
	181-14006-17	M1		1			181-14018-2		17-1	1	
	181-14006-18	M1		1			181-14018-3			1	
	181-14006-19	M1		1			181-14018-4	X2	17	1	
	181-14006-2	X1	17	1			181-14019-1			1	
	181-14006-20	M1		1			181-14019-2			1	
	181-14006-21	M1		4			181-14019-3	X1	7-17	1	
	181-14006-23	M1		4			181-14019-4	X1	7	1	
	181-14006-25	M1		4			181-14019-5	X2	7	1	
	181-14006-27	M1		2			181-14019-6	X2	7	1	
	181-14006-29	M1		1		R82NA	181-14020	P1	15-40	1	
	181-14006-3	M1		1			181-14020-13	M1	15	1	



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	181-14020-15	M1		1		181-14041-2	M1			1	
	181-14020-17	M1		1		181-14042-1	M1			1	
	181-14020-3	M1		1		181-14042-2	M1			1	
	181-14020-5	M1		1		181-14042-3	M1			1	
	181-14020-7	M1		1		181-14042-4	M1			1	
	181-14020-9	M1		1		181-14042-5	M1			1	
R82NA	181-14021	P1	16	1		181-14042-6	M1			1	
	181-14021-11	M1		1		181-14043-1	M1			1	
	181-14021-15	M1		1		181-14043-2	M1			1	
	181-14021-17	M1		1		181-14044-1	M1		22	1	
	181-14021-23			1		181-14044-13	M1			2	
	181-14021-3	M1		1		181-14044-19			22-14	2	
	181-14021-5	M1		3		181-14044-2	M1		22	1	
	181-14021-9	M1		1		181-14044-21				1	
R82NA	181-14022-3	P1	17-2	1		181-14044-3	M1			1	
R82NA	181-14022-4	P1	17	1		181-14044-4	M1			1	
R82NA	181-14022-5	P1	22-1	1		181-14044-5	M1			1	
R82NA	181-14022-6	P1	22	1		181-14044-6	M1			1	
R82NA	181-14022-7	P	15	1		181-14044-7	M1			1	
R82NA	181-14022-8	P1	16-1	1		181-14044-8	M1			1	
R82NA	181-14023-3	P1	17-3	1		181-14044-9	M1			2	
R82NA	181-14023-4	P1	17	1		181-14045-3	X2		18-1	1	
R82NA	181-14023-5	P1	22-2	1		181-14045-4	X2		18	1	
R82NA	181-14023-6	P1	22	1		181-14046-1	M1			1	
R82NA	181-14023-7	P1	15	1		181-14046-2	M1			1	
R82NA	181-14023-8	P1	16-2	1		181-14046-3	M1			1	
R82NA	181-14024-1	P1	19-1	1		181-14046-4	M1			1	
R82NA	181-14024-2	P1	19	1		181-14046-5	M1			1	
	181-14025			2		181-14046-6	M1			1	
R82NA	181-14025-1	P1		2		181-14046-7				2	
	181-14025-11		4-9	2		181-14048-1	M1			1	
	181-14025-7			2		181-14048-2	M1			1	
	181-14025-9			2		181-14049-1	M1			1	
	181-14026-1	M1		1		181-14049-2	M1			1	
	181-14026-2	M1		1		181-14050-1	M1			1	
	181-14026-3	M1		1		181-14050-2	M1			1	
	181-14026-4	M1		1		181-14051-1	M1			1	
	181-14026-5	M1		1		181-14051-2	M1			1	
	181-14026-6	M1		1		181-14053-1	M1			1	
	181-14027	M1		1		181-14053-2	M1			1	
	181-14028	M1		1		181-14053-3	M1			1	
	181-14029-1	M1		1		181-14053-4	M1			1	
	181-14029-2	M1		1		181-14054-1	M1			1	
	181-14030-1	A1	22	1		181-14054-2	M1			1	
	181-14030-2	A1	22	1		181-14054-3	M1			1	
	181-14030-3	M1		1		181-14054-4	M1			1	
	181-14030-4	M1		1		181-14054-5	M1			1	
	181-14031-1	A1	22	1		181-14054-6	M1			1	
	181-14031-2	A1	22	1		181-14054-7				2	
	181-14031-3	M1		1		181-14055-1	M1			1	
	181-14031-4	M1		1		181-14055-2	M1			1	
	181-14032-1	A1	22	1		181-14055-3	M1			1	
	181-14032-2	A1	22	1		181-14055-4	M1			1	
	181-14032-3	M1		1		181-14055-5	M1			1	
	181-14032-4	M1		1		181-14055-6	M1			1	
	181-14033-1	A1	22	1		181-14055-7	M1			2	
	181-14033-2	A1	22	1		181-14056-1	M1			1	
	181-14033-3	M1		1		181-14056-2	M1			1	
	181-14033-4	M1		1		181-14056-3	M1			1	
	181-14034-1	A1	22	1		181-14056-4	M1			1	
	181-14034-2	A1	22	1		181-14057-1	M1			1	
	181-14034-3	M1		1		181-14057-10	M1			1	
	181-14034-4	M1		1		181-14057-11	M1			1	
	181-14035-1	A1	22	1		181-14057-12	M1			1	
	181-14035-2	A1	22	1		181-14057-13	M1			1	
	181-14035-3	M1		1		181-14057-14	M1			1	
	181-14035-4	M1		1		181-14057-15	M1			2	
	181-14036-1	A1	22	1		181-14057-17	M1			1	
	181-14036-2	A1	22	1		181-14057-18	M1			1	
	181-14036-3	M1		1		181-14057-19	M1			4	
	181-14036-4	M1		1		181-14057-2	M1			2	
	181-14037-1	A1	22	1		181-14057-29	M1			2	
	181-14037-2	A1	22	1		181-14057-3	M1			1	
	181-14037-3	M1		1		181-14057-31	M1			2	
	181-14037-4	M1		1		181-14057-33	M1			2	
	181-14038-1	M1		1		181-14057-35	M1			2	
	181-14038-13	M1		2		181-14057-4	M1			1	
	181-14038-15	M1		2		181-14057-5	M1			1	
	181-14038-2	M1		1		181-14057-6	M1			1	
	181-14038-3	M1		1		181-14057-7	M1			1	
	181-14038-4	M1		1		181-14057-8	M1			1	
	181-14038-5	M1		1		181-14057-9	M1			1	
	181-14038-6	M1		1		181-14059-1	M1			1	
	181-14038-7	M1		1		181-14059-2	M1			1	
	181-14038-8	M1		1		181-14060-1	M1			1	
	181-14038-9	M1		2		181-14060-2	M1			1	
	181-14039-1	M1		1		181-14061-1	M1			1	
	181-14039-2	M1		1		181-14061-10	M1			1	
	181-14040-1	M1		1		181-14061-11	M1			1	
	181-14040-2	M1		1		181-14061-12	M1			1	
	181-14041-1	M1		1		181-14061-13	M1			1	

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	181-14061-14	M1		1			181-14075-2	M1		1	
	181-14061-15	M1		1			181-14076-1	M1		1	
	181-14061-16	M1		1			181-14076-2	M1		1	
	181-14061-17	M1		3			181-14077-1	M1	15-13	1	
	181-14061-18	M1		3			181-14077-2	M1	15	1	
	181-14061-19	M1		1			181-14078-1	M1	15-9	1	
	181-14061-2	M1		1			181-14078-2	M1	15	1	
	181-14061-20	M1		1			181-14079-3	M1		10	
	181-14061-21	M1		2			181-14079-5	M1		2	
	181-14061-22	M1		2			181-14079-6	M1		2	
	181-14061-23	M1		1			181-14079-7	M1		1	
	181-14061-24	M1		1			181-14079-8	M1		1	
	181-14061-25	M1		2			181-14080-1	M1	17	1	
	181-14061-27	M1		2			181-14080-11	M1		2	
	181-14061-28	M1		2			181-14080-2	M1	17	1	
	181-14061-29	M1		3			181-14080-3	M1		2	
	181-14061-3	M1		1			181-14080-5	M1		1	
	181-14061-30	M1		3			181-14080-6	M1		1	
	181-14061-31	M1		2			181-14080-7	M1		1	
	181-14061-33	M1		1			181-14080-8	M1		1	
	181-14061-34	M1		1			181-14080-9	M1		2	
	181-14061-35	M1		1			181-14081-1	M1		1	
	181-14061-36	M1		1			181-14081-2	M1		1	
	181-14061-37	M1		1			181-14081-3	M1		1	
	181-14061-38	M1		1			181-14081-4	M1		1	
	181-14061-39	M1		1			181-14081-5	M1		1	
	181-14061-4	M1		1			181-14081-6	M1		1	
	181-14061-40	M1		1			181-14081-7	M1		1	
	181-14061-41	M1		1			181-14081-8	M1		1	
	181-14061-42	M1		1			181-14082-1	M1		1	
	181-14061-43	M1		1			181-14082-11	M1		1	
	181-14061-44	M1		1			181-14082-12	M1		1	
	181-14061-47	M1		1			181-14082-13	M1		1	
	181-14061-48	M1		1			181-14082-14	M1		1	
	181-14061-49	M1		1			181-14082-2	M1		1	
	181-14061-5	M1		1			181-14082-3	M1		2	
	181-14061-50	M1		1			181-14082-5	M1		2	
	181-14061-53	M1		1			181-14082-7	M1		2	
	181-14061-54	M1		1			181-14082-9	M1		2	
	181-14061-6	M1		1			181-14083-3		19-11	1	
	181-14061-63	M1		1			181-14083-4		19	1	
	181-14061-64	M1		1		R82NA	181-14083-5	X2	19	1	
	181-14061-65			1		R82NA	181-14083-6	X2	19	1	
	181-14061-67			1			181-14084-1			1	
	181-14061-7	M1		2			181-14084-2			1	
	181-14061-71			1			181-14084-3	X1	19-19	1	
	181-14061-73			1			181-14084-4	X1	19	1	
	181-14061-74			1			181-14084-5	X2	19	1	
	181-14061-75			1			181-14084-6	X2	19	1	
	181-14061-76			1			181-14087-3	X1		4	
	181-14061-77			1			181-14087-5	X2	17-8	1	
	181-14061-78			1			181-14087-6	X2	17	1	
	181-14061-79			1			181-14092-1			1	
	181-14061-80			1			181-14092-2			1	
	181-14061-81			1			181-14093-1	M1	15-16	1	
	181-14061-82			1			181-14093-2	M1	15	1	
	181-14061-9	M1		1			181-14094-1	M1	17-12	1	
	181-14062-1	M1	18	1			181-14094-10	M1		1	
	181-14062-2	M1	18	1			181-14094-2	M1	17	1	
	181-14062-3	M1	18-59	2			181-14094-3	M1		1	
	181-14062-4	M1	18	1			181-14094-4	M1		1	
	181-14062-5	M1		2			181-14094-5	M1		1	
	181-14063-1	M1	18	1			181-14094-6	M1		1	
	181-14063-2	M1	18	1			181-14094-7	M1		1	
	181-14063-3	M1	18-63	2			181-14094-8	M1		1	
	181-14063-4	M1	18	1			181-14094-9	M1		1	
	181-14064-3	X1		1			181-14095-1	M1	17	1	
	181-14064-4	X1		1			181-14095-2	M1	17	1	
	181-14064-5	X2	18-39	1			181-14095-3	M1		1	
	181-14064-6	X2	18	1			181-14095-4	M1		1	
	181-14065-3	X2	18-40	2			181-14095-5	M1		1	
	181-14066-1	M1		1			181-14095-6	M1		1	
	181-14066-2	M1		1			181-14095-7	M1	17-32	2	
	181-14066-3	M1		1			181-14095-9	M1		2	
	181-14066-4	M1		1			181-14096-1	M1		1	
	181-14066-6	M1		1			181-14096-2	M1		1	
	181-14067-1	M1		1			181-14096-3	M1		1	
	181-14067-2	M1		1			181-14096-4	M1		1	
	181-14068-1	M1		1			181-14096-5	M1		2	
	181-14068-2	M1		1			181-14096-7	M1		2	
	181-14069-1	M1		1			181-14097	M1		2	
	181-14069-2	M1		1			181-14098-2			1	
	181-14070-1	M1		1			181-14098-3	M1	19-21	2	
	181-14070-2	M1		1			181-14098-5	M1	19-13	2	
	181-14072-1	X1		1			181-14098-7	M1	19-22	2	
	181-14072-2	X1		1			181-14098-9	M1	19-14	2	
	181-14073-1	X1		1			181-14099-3	M1		1	
	181-14073-2	X1		1			181-14099-4	M1		1	
	181-14074-1	M1	18-38	1			181-14100-1	M1		1	
	181-14074-2	M1	18	1			181-14100-2	M1		1	
	181-14075-1	M1		1			181-14101-1	M1		1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-14101-2	M1		1			181-14127-3	X2	18-30	2	
	181-14101-3	M1		1			181-14128	M1	18-28	2	
	181-14101-4	M1		1			181-14129-1	M1	17-51	1	
	181-14102-1	M1		1			181-14129-2	M1	17	1	
	181-14102-2	M1		1			181-14130-1	M1	17-52	1	
	181-14102-3	M1		1			181-14130-2	M1	17	1	
	181-14102-4	M1		1			181-14131-1	M1	17-53	1	
	181-14103-3	M1		1			181-14131-2	M1	17	1	
	181-14103-5	M1		2			181-14132-1	M1	17-54	1	
	181-14103-7	M1		1			181-14132-2	M1	17	1	
	181-14104-10			1			181-14133-1	M1		1	
	181-14104-13	M1		1			181-14133-2	M1		1	
	181-14104-14	M1		1			181-14134-1	M1		1	
	181-14104-3	M1		2			181-14134-2	M1		1	
	181-14104-4	M1		2			181-14134-3	M1		1	
	181-14104-5	M1		2			181-14134-4	M1		1	
	181-14104-6	M1		2			181-14134-5	M1		2	
	181-14104-7	M1		1			181-14135-1	M1		1	
	181-14104-8	M1		1			181-14135-2	M1		1	
	181-14104-9	M1		1		R82NA	181-14136-1	M1	18	1	
	181-14105-10	M1		2			181-14136-11	M	18-10	2	
	181-14105-3	M1		2			181-14136-13	M	18-11	2	
	181-14105-4	M1		2			181-14136-15	M	18-12	2	
	181-14105-5	M1		2			181-14136-17	M	18-13	4	
	181-14105-6	M1		2		R82NA	181-14136-2	M1	18	1	
	181-14105-7	M1		2			181-14136-3	M1	18-7	1	
	181-14105-8	M1		2			181-14136-4	M1	18	1	
	181-14105-9	M1		2			181-14136-5	M1		2	
	181-14106-10	M1		2			181-14136-7	M	18-8	2	
	181-14106-3	M1		2			181-14136-9	M	18-9	2	
	181-14106-4	M1		2		R82NA	181-14137-1	P1	18	1	
	181-14106-5	M1		2		R82NA	181-14137-2	P1	18	1	
	181-14106-6	M1		2			181-14137-3	X1	18-14	1	
	181-14106-7	M1		2			181-14137-4		18	1	
	181-14106-8	M1		2			181-14137-5	X1	18-15	1	
	181-14106-9	M1		2			181-14137-6	X1	18	1	
	181-14107	M1		1			181-14138-1	M1		1	
	181-14107-11			1			181-14138-2	M1		1	
	181-14107-3	M1		1			181-14139-1	M1		1	
	181-14107-9	M1		1			181-14139-2	M1		1	
	181-14108	M1		1			181-14140-1	M1		1	
	181-14108-3	M1		1		R82NA	181-14140-2	M1		1	
	181-14108-5	M1		1		R82NA	181-14141-1	P1	18	1	
	181-14109	M1		1			181-14141-2	P1	18	1	
	181-14110-1	M1	4-7	1			181-14141-3	X1	18-60	2	
	181-14110-2	M1	4	1			181-14141-4	X1	18	1	
	181-14110-3	M1		1			181-14141-5	X1	18-61	2	
R82NA	181-14110-4	M1		1			181-14141-6	X1	18	1	
R82NA	181-14112-1	P1		1			181-14142-1	M1		1	
	181-14112-2	P1		1			181-14142-2	M1		1	
	181-14113-11	M1		2			181-14142-3	M1		1	
	181-14113-13	M1		2			181-14142-4	M1		1	
	181-14113-3	M1		1			181-14143-1	M1		1	
	181-14113-5	M1		2			181-14143-2	M1		1	
	181-14113-7	M1		2			181-14143-3	M1		1	
	181-14113-8	M1		1			181-14143-4	M1		1	
	181-14113-9	M1		2			181-14143-5	M1		1	
	181-14114-3	M1		2			181-14143-6	M1		1	
	181-14114-5	M1		2			181-14143-7	M1		2	
	181-14114-7	M1		2			181-14143-9	M1		2	
	181-14115	M1		12			181-14144-1	M1		1	
	181-14116-1	M1	17-33	1			181-14144-2	M1		1	
	181-14116-2	M1	17	1			181-14145-1	M1		1	
	181-14116-3	M1		2			181-14145-2	M1		1	
	181-14117	M1	17-42	2			181-14147-1	M1		1	
	181-14118-1	M1		1			181-14147-2	M1		1	
	181-14118-2	M1		1			181-14148	M1		2	
	181-14119-1			1			181-14149-1	M1	18-48	2	
	181-14119-2			1			181-14149-2	M1	18	1	
R82NA	181-14120-1	P1	18	1		R82NA	181-14151	P	19-2	2	
R82NA	181-14120-2	P1	18	1			181-14152-1	M1		1	
	181-14120-3	X1	18-64	2			181-14152-2	M1		1	
	181-14120-4	X1	18	1			181-14153-1	M1		1	
	181-14120-5	X1	18-65	2			181-14153-2	M1		1	
	181-14120-6	X1	18	1			181-14154-1			1	
	181-14120-7	M1	18-66	3			181-14154-2	M1		1	
	181-14121	M1	22-43	8			181-14155	M1		2	
	181-14121-3	M1		4			181-14156	M1		1	
	181-14122	M1		2			181-14157-1	M1		1	
	181-14123-1	M1		1			181-14157-2	M1		1	
	181-14123-2	M1		1			181-14157-3	M1		1	
	181-14124-1			1			181-14157-4	M1		1	
	181-14124-2			1			181-14157-5	M1		4	
	181-14125-1	M	15-21	1			181-14158	M1		4	
	181-14125-2	M	15	1			181-14158-11	M1		2	
	181-14125-3	M		1			181-14158-3	M1		4	
	181-14125-4	M		1			181-14158-5	M1		2	
	181-14125-5	M	15-24	2		R82NA	181-14159	P1	19-5	2	
	181-14126-1	M1	18-29	1			181-14159-3	X1		2	
	181-14126-2	M1	18	1			181-14159-5	M1		2	
	181-14127	X1		2		R82NA	181-14160	P1	19-6	2	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-14161	M1		4			181-14193-1	M1		1	
	181-14162-1	M1	17-62	2			181-14193-2	M1		1	
	181-14162-11	M1	17-63	2			181-14194-1	M1		1	
	181-14162-21	M1	17-64	2			181-14194-2	M1		1	
	181-14162-3	M1		6			181-14194-3	M1		1	
	181-14163-3	M1		5			181-14194-4	M1		1	
	181-14163-4	M1		5			181-14194-5	M1		2	
	181-14163-5	M1		1			181-14195-1			1	
	181-14163-6	M1		1			181-14195-2			1	
	181-14163-7	M1		2			181-14196-3	M1	19-20	2	
	181-14163-8	M1		2			181-14196-5	M1	19-12	2	
	181-14164-1	M1		1			181-14198-1	M1		1	
	181-14164-2	M1		1			181-14198-2	M1		1	
	181-14165-1	M1		1			181-14198-3	M1		2	
	181-14165-2	M1		1			181-14198-5	M1		2	
	181-14166-1	M1		1			181-14199-1	M1		1	
	181-14166-2	M1		1			181-14199-2	M1		1	
	181-14166-3	M1		1			181-14199-3	M1		1	
	181-14166-4	M1		1			181-14199-4	M1		1	
	181-14166-5	M1		2			181-14199-5	M1		2	
	181-14167-1	M1		1			181-14199-7	M1		2	
	181-14167-2	M1		1			181-14200	M1		2	
	181-14167-3	M1		1			181-14202-1	M1		1	
	181-14167-4	M1		1			181-14202-2	M1		1	
	181-14167-5	M1		2			181-14202-3	M1		1	
	181-14168-1	M1		1			181-14202-4	M1		1	
	181-14168-2	M1		1			181-14202-5	M1		1	
	181-14168-3	M1		1			181-14202-6	M1		1	
	181-14168-4	M1		1			181-14203-3	M1		2	
	181-14168-5	M1		2			181-14203-5	M1		2	
	181-14169-1	M1		1			181-14203-7	M1		10	
	181-14169-2	M1		1			181-14204-11	M1		2	
	181-14170-1	M1		1			181-14204-13	M1		14	
	181-14170-2	M1		1			181-14204-15	M1		2	
	181-14170-3	M1		1			181-14204-3	M1		2	
	181-14170-4	M1		1			181-14204-5	M1		2	
	181-14170-5	M1		2			181-14204-7	M1		10	
	181-14171-1	M1		1			181-14204-9	M1		2	
	181-14171-2	M1		1			181-14205			6	
	181-14171-3	M1		1			181-14205-2		4-3	1	
	181-14171-4	M1		1			181-14205-5		4-4	1	
	181-14171-5	M1		2			181-14206-1	M1		1	
	181-14172-1	M1		1			181-14206-2	M1		1	
	181-14172-2	M1		1			181-14207-1	M1	18-45	2	
R82NA	181-14173-1	M1	15-20	1			181-14207-2	M1	18	1	
R82NA	181-14173-2	M1	15	1			181-14207-3	M1		1	
	181-14173-3	M1		1			181-14207-4	M1		1	
	181-14173-4	M1		1			181-14208-1	M1		1	
	181-14173-5	M1		1			181-14208-2	M1		1	
	181-14173-6	M1		1			181-14209	M1	18-41	2	
	181-14173-7	M1		1			181-14210-1	M1	19-27	1	
	181-14173-8	M1		1			181-14210-2	M1	19	1	
	181-14174	M1	4-5	2			181-14211	M1		4	
	181-14176-1		15	1			181-14212-1	M1		3	
	181-14176-2		15	1			181-14212-2	M1		3	
	181-14177	M1	20-1	2			181-14213	M1		2	
	181-14178-1	M1	20-29	1			181-14214-1	M1		1	
	181-14178-2	M1	20	1			181-14214-2	M1		1	
	181-14179	M1	20-43	4			181-14214-3	M1		1	
	181-14180-3	M1	20-44	2			181-14214-4	M1		1	
	181-14180-5	M1	20-61	2			181-14215-1	M1		1	
	181-14181-1	M1	20	1			181-14215-2	M1		1	
	181-14181-11	M1	20	1			181-14216-1	M1		1	
	181-14181-12			1			181-14216-2	M1		1	
	181-14181-2	M1	20	1			181-14216-3	M1		2	
	181-14181-3	M1	20-53	1			181-14216-5	M1		2	
	181-14181-4			1			181-14216-7	M1		2	
	181-14181-5	M1	20-38	1			181-14216-9	M1		2	
	181-14181-6	M1	20	1			181-14217-3	M1	19-31	12	
	181-14182-1	M1	20-48	1					23-7		
	181-14182-2	M1	20	1							
	181-14182-3	M1	20-49	2			181-14217-5			2	
	181-14182-5	M1		2		R82NA	181-14223	P1	19-3	12	
	181-14182-7	M1	20-51	1		R82NA	181-14224-1	P1	18-67	2	
	181-14182-8	M1	20	1		R82NA	181-14224-2	P1	18	1	
	181-14183	M1	20-2	2			181-14225-1	X1		1	
	181-14184	M1	20-3	2			181-14225-2	X1		1	
	181-14185	M1	20-4	2			181-14226-1	M1		1	
	181-14186	M1	20-5	2			181-14226-2	M1		1	
	181-14187-3	M1	20-31	2			181-14227-1	M1		1	
	181-14187-5	M1	20-6	2			181-14227-2	M1		1	
	181-14187-7	M1	20-30	2			181-14227-3	M1		1	
	181-14188	M1	20-7	4			181-14227-4	M1		1	
	181-14189	M1	20-32	2			181-14227-5	M1		2	
	181-14190		20-33	2			181-14227-7	M1		1	
	181-14190-1	M1		1			181-14227-8	M1		1	
	181-14190-2	M1		1			181-14228-1	M1		1	
R82NA	181-14191-3	P1	17-65	2			181-14228-2	M1		1	
R82NA	181-14191-5	P1	20-50	1			181-14229-1	M1		1	
R82NA	181-14191-6	P1	20	1			181-14229-2	M1		1	
R82NA	181-14192	P	17-66	40			181-14229-3	M1		1	
							181-14229-4	M1		1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	NUMBER STOCK	NUMBER PART	CODE SOURCE	INDEX NUMBER FIGURE &	QTY TOTAL	FILM MICRO-
	181-14231-1	M1		1			181-14256-2	M1		1	
	181-14231-2	M1		1			181-14257-3	M1		2	
	181-14232-1	M1		1			181-14257-5	M1		2	
	181-14232-2	M1		1			181-14257-7	M1		2	
	181-14232-3	M1		1			181-14258	M1		2	
	181-14232-4	M1		1			181-14259-3			1	
	181-14232-5	M1		2			181-14259-4			1	
	181-14232-7	M1		2			181-14260	M1		4	
	181-14233			Ref			181-14261-1			2	
	181-14234			Ref			181-14261-2			2	
	181-14235			Ref			181-14261-3			2	
	181-14236-3	M1		2			181-14261-4			1	
	181-14236-5	M1		4			181-14391		13	1	
	181-14236-7	M1		2			181-14501-1	A	(Use 181-14501-101)		
R82NA	181-14236-9	M1		2			181-14501-101		2	3	
	181-14237	M1	20-47	2					4		
	181-14238-1	M1		1					5		
	181-14238-2	M1		1			181-14501-102		2	3	
	181-14239-3	M1		8					4		
	181-14239-5	M1		2					5		
	181-14241			Ref			181-14501-2	A	(Use 181-14501-102)		
	181-14242-11	M1		1			181-14502-1	X1	(Use 181-14502-101)		
	181-14242-12	M1		1			181-14502-101		6	1	
	181-14242-13	M1		1			181-14502-102		6	1	
	181-14242-14	M1		1			181-14502-2	X1	(Use 181-14502-202)		
	181-14242-3	M1		1			181-14502-3	X1	6	1	
	181-14242-4	M1		1			181-14502-4	X1	6	1	
	181-14242-5	M1		1			181-14502-5		6	2	
	181-14242-6	M1		1					8		
	181-14242-7	M1		2			181-14502-6		6	2	
	181-14242-9	M1		2					8		
	181-14243-1	M1	18-42	1			181-14502-9		6-23	1	
	181-14243-2	M1	18	1			181-14503-1	X1	8-1	1	
	181-14244-1	M	18-57	3			181-14503-2	X1	8	1	
	181-14244-11	M	18-58	3			181-14503-3	X1	9	1	
	181-14244-13	M		2			181-14503-4	X1	9	1	
	181-14244-15	M		2			181-14505-1	X1	10-1	1	
	181-14244-21	M		2			181-14505-10	X1		1	
	181-14244-3	M		2			181-14505-11	M1		1	
	181-14244-5	M		2			181-14505-12	M1		1	
	181-14244-7	M		2			181-14505-13	M1		1	
	181-14244-9	M		2			181-14505-14	M1		1	
	181-14245-3	M1		1			181-14505-15	M1		1	
	181-14245-4	M1		1			181-14505-16	M1		1	
	181-14245-5	M1		1			181-14505-17	M1		1	
	181-14245-6	M1		1			181-14505-18	M1		1	
	181-14245-7	M1		1			181-14505-19	M1		1	
	181-14245-8	M		1			181-14505-2	X1	10	1	
	181-14246-3			2			181-14505-20	M1		1	
	181-14246-5			2			181-14505-21	M1		1	
R82NA	181-14247-3	M1	15-6	2			181-14505-22	M1		1	
R82NA	181-14247-5	M1	15-8	2			181-14505-23	M1		1	
R82NA	181-14248-3	P1	7-31	2			181-14505-24	M1		1	
R82NA	181-14248-5	P1	7-32	2			181-14505-25	M1		1	
	181-14249	M1		2			181-14505-26	M1		1	
	181-14250-1	M1		1			181-14505-27	M1		1	
	181-14250-2	M1		1			181-14505-28	M1		1	
	181-14250-3	M1		1			181-14505-29	M1		2	
	181-14250-4	M1		1			181-14505-3	M1		1	
	181-14250-5	M1		2			181-14505-31	M1		2	
	181-14251-1	M1		1			181-14505-33	M1		2	
	181-14251-2	M1		1			181-14505-35	M1		2	
	181-14251-3	M1		1			181-14505-37	M1	10	1	
	181-14251-4	M1		1			181-14505-38	M1	10	1	
	181-14251-5	M1		2			181-14505-4	M1		1	
	181-14251-7	M1		2			181-14505-5	M1		1	
	181-14251-9	M1		2			181-14505-6	M1		1	
	181-14252-1	M1		1			181-14505-7	M1		1	
	181-14252-2	M1		1			181-14505-8	M1		1	
	181-14252-3	M1		1			181-14505-9	M1		1	
	181-14252-4	M1		1			181-14506-1	M1	8-2	1	
	181-14252-5	M1		2			181-14506-2	M1	8	1	
	181-14252-7	M1		2			181-14506-3	M1		1	
	181-14252-9	M1		2			181-14506-4	M1		1	
	181-14253-1	M1	18-5	1			181-14506-5	M1		2	
	181-14253-11	M	18-6	1			181-14507-1	P1		1	
	181-14253-2	M	18	1		R82NA	181-14507-2	P1		1	
	181-14253-3	M		1		R82NA	181-14508-3	X1		1	
	181-14253-4	M		1			181-14508-4	X1		1	
	181-14253-5	M		1			181-14508-5	X2	9-15	1	
	181-14253-7	M		1			181-14508-6	X2	9	1	
	181-14253-8	M		1		R82NA	181-14509-1	P1	5-2	1	
	181-14253-9	M		1			181-14509-11	M1		2	
	181-14254-1	M1		1			181-14509-13	M1		2	
	181-14254-2	M1		1			181-14509-15	M1		2	
	181-14254-3	M1		1			181-14509-17	M1		1	
	181-14254-4	M1		1			181-14509-18	M1		1	
	181-14255-3	M		1			181-14509-19	M1		2	
	181-14255-4	M		1		R82NA	181-14509-2	P1	5	1	
	181-14255-5	M		1			181-14509-21	M1		2	
	181-14256-1	M1		1			181-14509-23	M1		4	

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	181-14509-25	M1		2		R82NA	181-14523-3	P1		1	
	181-14509-3	M1		1		R82NA	181-14523-4	P1	9	1	
	181-14509-31	X1	11-1	1		R82NA	181-14523-5	P1	11-12	1	
	181-14509-32	X1	11	1		R82NA	181-14523-6	P1	11	1	
	181-14509-4	M1		1		R82NA	181-14523-7	P1	13-18	1	
	181-14509-5	M1		1		R82NA	181-14523-8	P1	13-19	1	
	181-14509-6	M1		1			181-14524-1	M1	6-3	1	
	181-14509-7	M1		1			181-14524-2	M1	6	1	
	181-14509-8	M1		1			181-14524-3	M1		2	
	181-14509-9	M1		2			181-14524-5	M1		2	
	181-14510-1	M1	8-12	1			181-14524-7	M1		2	
	181-14510-11	M1		1		R82NA	181-14525-3	P1	8-6	1	
	181-14510-13	M1		1		R82NA	181-14525-4	P1	8	1	
	181-14510-14	M1		1			181-14525-5	X1	8-7	1	
	181-14510-15	M1		1			181-14525-6	X1		1	
	181-14510-17	M1		1			181-14525-7	X1	8-8	2	
	181-14510-19	M1		1			181-14526-1	M1		1	
	181-14510-2	M1	8	1			181-14526-2	M1		1	
	181-14510-21	M1		1			181-14526-3	M1		1	
	181-14510-22	M1		1			181-14526-4	M1		1	
	181-14510-23	M1		1			181-14527-1	M1		1	
	181-14510-24	M1		1			181-14527-10	M1		1	
	181-14510-25	M1		1			181-14527-11	M1		1	
	181-14510-26	M1		1			181-14527-12	M1		1	
	181-14510-27	M1		1			181-14527-2	M1		1	
	181-14510-28	M1		1			181-14527-3	M1		1	
	181-14510-3	M1		1			181-14527-4	M1		1	
	181-14510-4	M1		1			181-14527-5	M1		1	
	181-14510-5	M1		1			181-14527-6	M1		1	
	181-14510-6	M1		1			181-14527-7	M1		1	
	181-14510-7	M1		1			181-14527-8	M1		1	
	181-14510-9	M1		1			181-14527-9	M1		1	
	181-14512-3	X1		1			181-14528-1	M1		1	
	181-14512-4	X1		1			181-14528-10	M1		1	
	181-14512-5	X2	10-4	1			181-14528-11	M1		2	
R82NA	181-14512-6	X2	10	1			181-14528-13	M1		2	
	181-14513-1	P1	8-22	1			181-14528-15	M1		2	
	181-14513-13	X1		1			181-14528-2	M1		1	
R82NA	181-14513-14	X1		1			181-14528-3	M1		1	
	181-14513-2	P1	8	1			181-14528-4	M1		1	
	181-14513-3	X1	8-23	1			181-14528-5	M1		1	
	181-14513-4	X1	8	1			181-14528-6	M1		1	
	181-14513-5	X1	8-24	1			181-14528-7	M1		1	
	181-14513-6	X1	8	1			181-14528-8	M1		1	
	181-14513-7	X1	8-25	1			181-14528-9	M1		1	
	181-14513-8	X1	8	1			181-14529-1	M1		1	
R82NA	181-14514-1	P1		1			181-14529-10	M1		1	
R82NA	181-14514-2	P1		1			181-14529-11	M1		1	
R82NA	181-14515-1	P1		1			181-14529-12	M1		1	
R82NA	181-14515-2	P1		1			181-14529-13	M1		1	
R82NA	181-14516-1	P1	8-3	1			181-14529-14	M1		1	
R82NA	181-14516-2	P1	8	1			181-14529-15	M1		1	
	181-14517-1			1			181-14529-16	M1		1	
	181-14517-2			1			181-14529-17	M1		1	
	181-14517-3	X2	9-1	1			181-14529-18	M1		1	
	181-14517-4	X2	9	1			181-14529-19	M1		1	
	181-14518-3	X2	10-3	1			181-14529-2	M1		1	
	181-14518-4	X2	10	1			181-14529-20	M1		1	
R82NA	181-14520-1	P1	5-20	1			181-14529-3	M1		1	
			13-14				181-14529-4	M1		1	
	181-14520-10	M1		1			181-14529-5	M1		1	
	181-14520-11	M1		1			181-14529-6	M1		1	
	181-14520-12	M1		1			181-14529-7	M1		1	
	181-14520-13	M1		1			181-14529-8	M1		1	
	181-14520-14	M1		1			181-14529-9	M1		1	
	181-14520-15	M1		1			181-14530-1	M1		1	
	181-14520-16	M1		1			181-14530-11	M1		1	
	181-14520-17	M1		1			181-14530-12	M1		1	
	181-14520-18	M1		1			181-14530-13	M1		1	
	181-14520-19	M1		1			181-14530-14	M1		1	
	181-14520-2	X1	5	1			181-14530-2	M1		1	
	181-14520-20	M1	5	1			181-14530-3	M1		1	
	181-14520-21	M1		1			181-14530-4	M1		1	
	181-14520-25	M1		1			181-14530-5	M1		1	
	181-14520-26	M1		1			181-14530-6	M1		1	
	181-14520-3	M1		1			181-14530-7	M1		1	
R82NA	181-14520-31	P1	13-15	1			181-14530-8	M1		1	
	181-14520-4	M1		1			181-14530-9	M1		2	
	181-14520-5	M1		1			181-14531-1	M1		1	
	181-14520-6	M1		1			181-14531-11	M1		2	
	181-14520-7	M1		1			181-14531-13	M1		2	
	181-14520-8	M1		1			181-14531-15	M1		2	
	181-14520-9	M1		1			181-14531-2	M1		1	
R82NA	181-14521-3	P1	6-2	1			181-14531-3	M1		1	
R82NA	181-14521-4	P1	6	1			181-14531-4	M1		1	
R82NA	181-14522-3	P1	9-13	1			181-14531-5	M1		1	
R82NA	181-14522-4	P1	9	1			181-14531-6	M1		1	
R82NA	181-14522-5	P1	11-11	1			181-14531-7	M1		1	
R82NA	181-14522-6	P1	11	1			181-14531-8	M1		1	
R82NA	181-14522-7	P1	13-16	1			181-14531-9	M1		2	
R82NA	181-14522-8	P1	13-17	1			181-14532-1	M1		1	

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	181-14532-10	M1		1		181-14539-4	M1			1	
	181-14532-11	M1		2		181-14539-5	M1			1	
	181-14532-2	M1		1		181-14539-6	M1			1	
	181-14532-3	M1		1		181-14539-7	M1			1	
	181-14532-4	M1		1		181-14539-8	M1			1	
	181-14532-5	M1		1		181-14539-9	M1			1	
	181-14532-6	M1		1		181-14540-1	M1			1	
	181-14532-7	M1		1		181-14540-2	M1			1	
	181-14532-8	M1		1		181-14541-1	M1			1	
	181-14532-9	M1		1		181-14541-10	M1			1	
	181-14533-1	M1		1		181-14541-11	M1			1	
	181-14533-10	M1		1		181-14541-12	M1			1	
	181-14533-11	M1		1		181-14541-13	M1			2	
	181-14533-12	M1		1		181-14541-15	M1			2	
	181-14533-13	M1		1		181-14541-2	M1			1	
	181-14533-14	M1		1		181-14541-3	M1			1	
	181-14533-15	M1		2		181-14541-4	M1			1	
	181-14533-17	M1		1		181-14541-5	M1			1	
	181-14533-18	M1		1		181-14541-6	M1			1	
	181-14533-2	M1		1		181-14541-7	M1			1	
	181-14533-3	M1		1		181-14541-8	M1			1	
	181-14533-4	M1		1		181-14541-9	M1			1	
	181-14533-5	M1		1		181-14542-1	M1			1	
	181-14533-6	M1		1		181-14542-2	M1			1	
	181-14533-7	M1		1		181-14542-3	M1			1	
	181-14533-8	M1		1		181-14542-4	M1			1	
	181-14533-9	M1		1		181-14542-5	M1			1	
	181-14534-1	M1		1		181-14542-6	M1			1	
	181-14534-11	M1		2		181-14542-7	M1			2	
	181-14534-13	M1		1		181-14543-1	M1			1	
	181-14534-14	M1		1		181-14543-2	M1			1	
	181-14534-2	M1		1		181-14543-3	M1			1	
	181-14534-3	M1		1		181-14543-4	M1			1	
	181-14534-4	M1		1		181-14543-5	M1			1	
	181-14534-5	M1		1		181-14543-6	M1			1	
	181-14534-6	M1		1		181-14543-7	M1			1	
	181-14534-7	M1		1		181-14543-8	M1			1	
	181-14534-8	M1		1		181-14544-1	M1			1	
	181-14534-9	M1		2		181-14544-2	M1			1	
	181-14535-1	M1		1		181-14544-3	M1			1	
	181-14535-10	M1		1		181-14544-4	M1			1	
	181-14535-2	M1		1		181-14544-5	M1			1	
	181-14535-3	M1		1		181-14544-6	M1			1	
	181-14535-4	M1		1		181-14544-7	M1			1	
	181-14535-5	M1		1		181-14544-8	M1			1	
	181-14535-6	M1		1		181-14545-1	M1			1	
	181-14535-7	M1		1		181-14545-2	M1			1	
	181-14535-8	M1		1		181-14545-3	M1			1	
	181-14535-9	M1		1		181-14545-4	M1			1	
	181-14536-1	M1	8	1		181-14545-5	M1			1	
	181-14536-11	M1		1		181-14545-6	M1			1	
	181-14536-12	M1		1		181-14545-7	M1			2	
	181-14536-2	M1	8	1		181-14546-1	M1		10-16	1	
	181-14536-3	M1		1		181-14546-2	M1		10	1	
	181-14536-4	M1		1		181-14546-21	M1		10-18	1	
	181-14536-5	M1		1		181-14546-22	M1		10	1	
	181-14536-6	M1		1		181-14546-3	M1			1	
	181-14536-7	M1		2		181-14546-4	M1			1	
	181-14536-9	M1		2		181-14546-5	M1			1	
	181-14537-1	M1		1		181-14546-6	M1			1	
	181-14537-10	M1		1		181-14546-7	M1			2	
	181-14537-2	M1		1		181-14547-1	M1			1	
	181-14537-3	M1		1		181-14547-2	M1			1	
	181-14537-4	M1		1		181-14551-1	M1			1	
	181-14537-5	M1		2		181-14551-2	M1			1	
	181-14537-7	M1		2		181-14551-3				1	
	181-14537-9	M1		1		181-14551-4				1	
	181-14538-1	M1		1		181-14551-5				1	
	181-14538-2	M1		1		181-14551-6				1	
	181-14538-3	M1		1		181-14551-7				1	
	181-14538-4	M1		1		181-14552-3	M1			1	
	181-14538-5	M1		2		181-14552-4	M1			1	
	181-14538-7	M1		2		181-14553-1	M1			1	
	181-14538-9	M1		2		181-14553-2	M1			1	
	181-14539-1	M1	8	1		181-14554-1	M1			1	
	181-14539-11	M1		2		181-14554-2	M1			1	
	181-14539-13	M1		2		181-14555-3	M1			1	
	181-14539-15	M1		2		181-14555-4	M1			1	
	181-14539-17	M1		2		181-14556-3	M1			1	
	181-14539-19	M1		2		181-14556-4	M1			1	
	181-14539-2	M1	8	1		181-14557-1	M1			1	
	181-14539-21	M1		2		181-14557-2	M1			1	
	181-14539-23	M1		2		181-14558-1	M1			1	
	181-14539-25	M1		2		181-14558-2	M1			1	
	181-14539-27	M1		2		181-14559-1	M1			1	
	181-14539-29	M1		2		181-14559-2	M1			1	
	181-14539-3	M1		1		181-14559-3				1	
	181-14539-31	M1		1		181-14559-4				1	
	181-14539-32	M1		1		181-14560-1	A1		11	1	
	181-14539-33	M1		2		181-14560-2	A1		11	1	
	181-14539-35	M1		2		181-14561-1	A1		11	1	

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	181-14561-2	A1	11	1		181-14591-5	M1			2	
	181-14561-3	M1		1		181-14591-9	M1			4	
	181-14561-4	M1		1		181-14592	M1		5-34	9	
	181-14562-1	A1	11	1		181-14592-3	M1			6	
	181-14562-2	A1	11	1		181-14593	M1		5	6	
	181-14562-3	M1		1		181-14594-1	M1			2	
	181-14562-4	M1		1		181-14594-2	M1			2	
	181-14563-1	A1	11	1		181-14595-1	M1			2	
	181-14563-2	A1	11	1		181-14595-2	M1			2	
	181-14563-3	M1		1		181-14596-1	M1		10-17	1	
	181-14563-4	M1		1		181-14596-2	M1		10	1	
	181-14564-1	A1	11	1		181-14597-1	M1		10-19	1	
	181-14564-2	A1	11	1		181-14597-2	M1		10	1	
	181-14564-3	M1		1		181-14597-3	M1		10-28	1	
	181-14564-4	M1		1		181-14597-4	M1		10	1	
	181-14565-1	A1	11	1		181-14598-1	M1			1	
	181-14565-2	A1	11	1		181-14598-2	M1			1	
	181-14565-3	M1		1		181-14599-1	M1		10-26	1	
	181-14565-4	M1		1		181-14599-2	M1		10	1	
	181-14566-1	A1	11	1		181-14599-21	M1		10-27	2	
	181-14566-2	A1	11	1		181-14599-3	M1			1	
	181-14567-1	A1	11	1		181-14599-4	M1			1	
	181-14567-2	A1	11	1		181-14599-5	M1			1	
	181-14567-3	M1		1		181-14599-6	M1			1	
	181-14567-4	M1		1		181-14599-7	M1			2	
	181-14568-1	M1	5-32	2		181-14599-9	M1			2	
	181-14568-2	M1	5	1		181-14600-1	M1		8-19	1	
	181-14568-3	M1		1		181-14600-2	M1		8	1	
	181-14568-4	M1		1		181-14601-1	X1		15-1	1	
	181-14570-1	M1		1		181-14601-2	X1			1	
	181-14570-2	M1		1		181-14602-1	X1		(Use 181-14602-101)		
	181-14571-1	M1		2		181-14602-101			5	2	
	181-14571-2	M1		2					6		
	181-14572-1	M1		1		181-14602-102			5	2	
	181-14572-2	M1		1					6		
	181-14573-1	M1		2					(Use 181-14602-102)		
	181-14573-2	M1		2		181-14602-2	X1			2	
	181-14574-1	M1		1		181-14603	M1			1	
	181-14574-2	M1		1		181-14604-1	M1			1	
	181-14574-3	M1		1		181-14604-2	M1			1	
	181-14575-1	M1		1		181-14605	M1			2	
	181-14575-2	M1		1		181-14606-1	M1			1	
R82NA	181-14576	P1	5-21	1		181-14606-2	M1			1	
	181-14576-11	M1		1		181-14607-1	M1			1	
	181-14576-13	M1		2		181-14607-2	M1			1	
	181-14576-15	M1	13-5	1		181-14608	P		9-16	4	
	181-14576-21	X1	13-1	1		181-14608-5			10-5	1	
	181-14576-3	M1		1		181-14610	M1			2	
	181-14576-5	M1		1		181-14611	M1			2	
	181-14576-7	M1		1		181-14612	M1			2	
R82NA	181-14576-9	M1		1		R82NA	181-14613-10	P1	10	1	
	181-14577	P1	5	1		R82NA	181-14613-3	P1	10-20	1	
	181-14577-11	M1		1		R82NA	181-14613-4	P1	10	1	
	181-14577-13	M1		1		R82NA	181-14613-5	P1	10-21	1	
	181-14577-15	M1		1		R82NA	181-14613-6	P1	10	1	
	181-14577-17	M1	13	1		R82NA	181-14613-7	P1	10-22	1	
	181-14577-19	M1		1		R82NA	181-14613-8	P1	10	1	
	181-14577-21	M1		1		R82NA	181-14613-9	P1	10-23	1	
	181-14577-3	M1		1			181-14614-1	M1		1	
	181-14577-31	M1	13	1			181-14614-2	M1		1	
	181-14577-41	M1		1			181-14615-1	M1	10-2	1	
	181-14577-5	M1		1			181-14615-2	M1	10	1	
	181-14577-51	M1		1			181-14616-1	M1		1	
	181-14577-7	M1		1			181-14616-2	M1		1	
	181-14577-9	M1		1			181-14617-1	M1		1	
	181-14578-1	M1		1			181-14617-2	M1		1	
	181-14578-2	M1		1			181-14618-1	M1		1	
	181-14578-3	M1		1			181-14618-2	M1		1	
	181-14578-4	M1		1			181-14619-1	M1		1	
	181-14579-1	M1		1			181-14619-2	M1		1	
	181-14579-2	M1		1			181-14620-1	M1		1	
	181-14580-1	M1		1			181-14620-2	M1		1	
	181-14580-2	M1		1			181-14621-3	M1		1	
	181-14581	M1		2			181-14621-4	M1		1	
	181-14582-1	M1		2			181-14621-5	M1		1	
	181-14582-2	M1		2			181-14621-6	M1		1	
	181-14583-1	M1		2			181-14622-1	A1	15-35	1	
	181-14583-2	M1		2			181-14622-2	A1	15	1	
	181-14584	M1		1			181-14622-3	M1	15	1	
	181-14585-1	M1		2			181-14623-1	M1		1	
	181-14585-2	M1		2			181-14623-2	M1		1	
	181-14586-1	M1		2			181-14624-1	M1		1	
	181-14586-2	M1		2			181-14624-2	M1		1	
	181-14587	M1		2			181-14625-1	M1		1	
	181-14588	M1	5-33	2			181-14625-2	M1		1	
	181-14588-3	M1		1			181-14626-1	M1		1	
	181-14589-1	M1		2			181-14626-2	M1		1	
	181-14589-2	M1		2			181-14632-3	M1		2	
	181-14590-1	M1		2			181-14632-4	M1		1	
	181-14590-2	M1		2			181-14632-5	M1		2	
	181-14591-11	M1		2			181-14632-6	M1		1	
	181-14591-3	M1		4			181-14633-3	M1		1	



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	181-14633-4	M1		1			181-14680-2	M1		7	
	181-14633-5	M1		1			181-14681-1	M1		1	
	181-14633-6	M1		1			181-14681-2	M1		1	
	181-14633-7	M1		1			181-14684	M1		2	
	181-14633-8	M1		1		R82NA	181-14685-1	P1		1	
	181-14634-1	M1		1		R82NA	181-14685-2	P1		1	
	181-14634-2	M1		1			181-14686-1	M1		1	
R82NA	181-14635	P1	9-18	8			181-14686-2	M1		1	
			10-11				181-14687	M1		12	
	181-14636		9-17	1			181-14688	M1		2	
R82NA	181-14636-3	P1		2			181-14689	M1		2	
R82NA	181-14636-5	P1	10-12	2			181-14690	M1		2	
	181-14637-1	M1		1			181-14691	M1	6-40	2	
	181-14637-2	M1		1			181-14692	M1		8	
	181-14638-1	M1	8-4	1			181-14693	M1		2	
	181-14638-2	M1	8	1			181-14694-1	M1		1	
R82NA	181-14639	P	6-29	4			181-14694-2	M1		1	
	181-14640-3			1			181-14695	M1		2	
	181-14640-4			1			181-14696	M1		2	
	181-14640-5			1			181-14697	M1		2	
	181-14640-6			1			181-14698	M1		1	
	181-14641-1	M1		1			181-14699-3	M1		2	
	181-14641-2	M1		1			181-14699-5	M1		1	
	181-14642-1	M1		1			181-14699-6	M1		1	
	181-14642-2	M1		1			181-14700-1	M1		2	
	181-14643-1	M1		1			181-14700-2	M1		2	
	181-14643-2	M1		1			181-14701-1	M1		1	
	181-14645	M1	8-29	4			181-14701-2	M1		1	
	181-14645-3	M1		4			181-14702	M1		2	
	181-14646	M		1			181-14703-2	M1		1	
	181-14648	M1		2			181-14704-1	M1		1	
	181-14649-1	M1		1			181-14704-2	M1		1	
	181-14649-2	M1		1			181-14705-1	M1		1	
	181-14650	M1	13	2			181-14705-2	M1		1	
	181-14651-1	M1		1			181-14706-1	M1		1	
	181-14651-2	M1		1			181-14706-2	M1		1	
	181-14651-3	M1		1			181-14707-1	M1		1	
	181-14651-4	M1		1			181-14707-2	M1		1	
R82NA	181-14652	P	13-4	2			181-14708	M1		2	
	181-14653	M1	13-3	2			181-14709-1	M1		1	
	181-14654	M1	13-2	2			181-14709-11	M1		2	
	181-14654-3	M1		2			181-14709-2	M1		1	
	181-14654-5	M1		2			181-14709-3	M1		1	
	181-14654-7	M		2			181-14709-4	M1		1	
R82NA	181-14657-1	P1	6-70	1			181-14709-5	M1		2	
R82NA	181-14657-2	P1	6	1			181-14709-7	M1		2	
	181-14660-1	M1		1			181-14709-9	M1		2	
	181-14660-2	M1		1			181-14710	M1		1	
	181-14661-1	M1		2			181-14711-11	M		4	
	181-14661-2	M1		2			181-14711-13	M		4	
	181-14662	M1		2			181-14711-15	M		6	
	181-14662-3	M1		2			181-14711-17	M		2	
	181-14662-5	M1		2			181-14711-19	M		2	
	181-14663-1	M1	5-35	2			181-14711-21	M		2	
	181-14663-2	M1	5	1			181-14711-23	M		4	
	181-14663-3	M1		1			181-14711-25	M		2	
	181-14663-4	M1		1			181-14711-27	M		4	
	181-14663-5	M1		2			181-14711-29	M		4	
	181-14664-1	M1		1			181-14711-3	M		2	
	181-14664-2	M1		1			181-14711-31	M		6	
	181-14665-1	M1		1			181-14711-33	M		2	
	181-14665-2	M1		1			181-14711-5	M		2	
	181-14666	M1	13	1			181-14711-7	M		4	
	181-14667-1	M1		1			181-14711-9	M		2	
	181-14667-2	M1		1			181-14712-3	M		4	
	181-14668	M1	13	1			181-14712-5	M		2	
	181-14669-1	M1		1			181-14712-7	M		4	
	181-14669-2	M1		1			181-14712-9	M		2	
	181-14670	M1	8-13	2			181-14713	M1		2	
	181-14670-13	M1	8-14	2			181-14714-1	M1		2	
	181-14670-3	M1		2			181-14714-3	M1		8	
	181-14670-5	M1		2			181-14714-5	M1		8	
	181-14670-7	M1	8-15	2			181-14714-7	M1		2	
	181-14670-9	M1	8-16	2			181-14715-1	M1		6	
	181-14673-1	M1		1			181-14715-3	M1		4	
	181-14673-2	M1		1			181-14716	M1		1	
	181-14674	M1	11	2			181-14716-3	M1		1	
	181-14674-3	M1		2			181-14717-3	M1		8	
	181-14675	M1	11	2			181-14717-5	M1		16	
	181-14675-3	M		2			181-14718-1		5-36	1	
	181-14676	M1		2			181-14718-2		5	1	
	181-14677-1	M1	9-22	1			181-14719-1		5-37	1	
	181-14677-2	M1	9	1			181-14719-2		5	1	
	181-14678-1	M1	9-23	1		R82NA	181-14720-1			1	
	181-14678-2	M1	9	1		R82NA	181-14720-2			1	
	181-14678-3	M1		1		R82NA	181-14721-1			1	
	181-14678-4	M1		1		R82NA	181-14721-2			1	
	181-14678-7	M1	9-24	1			181-14722-1			1	
	181-14678-8	M1	9	1			181-14722-10			1	
	181-14679	M1		2			181-14722-2			1	
	181-14680-1	M1		7			181-14722-3			1	

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	181-14722-4			1		R82NA	181-17002-1	P1	15-28	1	
	181-14722-5			1			181-17002-13	M1		1	
	181-14722-6			1			181-17002-14	M1		1	
	181-14722-7			1			181-17002-15	M1		2	
	181-14722-8			1		R82NA	181-17002-2	P1	15	1	
	181-14722-9			1			181-17002-3	M1		1	
	181-14723-1			1			181-17002-4	M1		1	
	181-14723-11			2			181-17002-5	M1		1	
	181-14723-2			1			181-17002-6	M1		1	
	181-14723-3			1			181-17002-7	M1		1	
	181-14723-4			1			181-17002-8	M1		1	
	181-14723-5			2			181-17002-9	M1		2	
	181-14723-7			4		R82NA	181-17003-1	P1	5-8	1	
	181-14723-9			2		R82NA	181-17003-10	P1		1	
	181-14724-1			1			181-17003-11	M1		1	
	181-14724-2			1			181-17003-12	M1		1	
	181-14725			1		R82NA	181-17003-2	P1	5	1	
	181-14725-1			1			181-17003-3	M1		1	
	181-14725-10			1			181-17003-4	M1		1	
	181-14725-11			2			181-17003-5	M1		1	
	181-14725-13			2			181-17003-6	M1		1	
	181-14725-15			2			181-17003-7	M1		1	
	181-14725-2			1			181-17003-8	M1		1	
	181-14725-3			1			181-17003-9	M1		1	
	181-14725-4			1		R82NA	181-17004-1	P1	5-9	1	
	181-14725-5			1		R82NA	181-17004-10	P1		1	
	181-14725-6			1			181-17004-11	M1		1	
	181-14725-7			1			181-17004-12	M1		1	
	181-14725-8			1		R82NA	181-17004-2	P1	5	1	
	181-14725-9			1			181-17004-3	M1		1	
	181-14726-1			1			181-17004-4	M1		1	
	181-14726-11			1			181-17004-5	M1		1	
	181-14726-12			1			181-17004-6	M1		1	
	181-14726-13			1			181-17004-7	M1		1	
	181-14726-14			1			181-17004-8	M1		1	
	181-14726-2			1			181-17004-9	M1		1	
	181-14726-3			1			181-17005-1	M1		1	
	181-14726-4			1			181-17005-2	M1		1	
	181-14726-5			4			181-17005-3	M1		1	
	181-14726-7			2			181-17005-4	M1		1	
	181-14727-1			1			181-17005-5	M1		1	
	181-14727-11			1			181-17005-6	M1		1	
	181-14727-12			1			181-17006-1	M1		2	
	181-14727-13			1			181-17006-2	M1		2	
	181-14727-14			1			181-17006-3	M1		2	
	181-14727-2			1			181-17006-4	M1		2	
	181-14727-3			1			181-17006-5	M1		4	
	181-14727-4			1			181-17007-1	M1		2	
	181-14727-5			1			181-17007-2	M1		2	
	181-14727-6			1			181-17007-3	M1		2	
	181-14727-7			1			181-17007-4	M1		2	
	181-14727-8			1			181-17007-5	M1		4	
	181-14727-9			2			181-17008-1	M1		2	
	181-14728			1			181-17008-2	M1		2	
	181-14728-3			1			181-17008-3	M1		2	
	181-14729			4			181-17008-4	M1		2	
	181-14730			1			181-17008-5	M1		4	
	181-14732-1		13	1			181-17009-1	M1		2	
	181-14732-2		13	1			181-17009-2	M1		2	
	181-14901-1		2-1	1			181-17009-3	M1		2	
	181-14901-2		2	1			181-17009-4	M1		2	
R82NA	181-14902-1	P1	2-2	Ref			181-17009-5	M1		4	
R82NA	181-14902-101			1			181-17010-1	M1		1	
R82NA	181-14902-2	P1	2	Ref			181-17010-2	M1		1	
R82NA	181-16001-1		5-22	2			181-17011-1	M1		1	
R82NA	181-16001-2	P1	5	1			181-17011-2	M1		1	
	181-16003-1		14	1			181-17014-1	M1		1	
	181-16003-11	M1		1			181-17014-2	M1		1	
	181-16003-12	M1		1			181-17015		22-25	40	
	181-16003-2		14	1			181-17015-1	M1		1	
	181-16010-1	M1	6-36	1			181-17015-2	M1		1	
	181-16010-2	M1	6	1			181-17016-3	M1		1	
	181-16064-1	M1	46-20	4			181-17016-4	M1		1	
	181-16064-2	M1	46	2			181-17016-5	M1		1	
	181-16064-3	M1		4			181-17016-6	M1		1	
R82NA	181-16067-3	X2	8-18	1			181-17017-1	M1		2	
R82NA	181-16067-4	X2	8	1			181-17017-2	M1		2	
	181-16111	M1	10-6	2			181-17018-3	M1		1	
R82NA	181-17001-1	P1	15-29	1			181-17018-4	M1		1	
R82NA	181-17001-10	P1		1			181-17018-5	M1		1	
	181-17001-11	M1		1			181-17018-6	M1		1	
	181-17001-12	M1		1			181-17019-1	M1		1	
	181-17001-13	M1		2			181-17019-2	M1		1	
R82NA	181-17001-2	P1	15	1			181-17019-3	M1		1	
	181-17001-3	M1		1			181-17019-4	M1		1	
	181-17001-4	M1		1			181-17020-1	M1		1	
	181-17001-5	M1		1			181-17020-2	M1		1	
	181-17001-6	M1		1			181-17021-1	M1		1	
	181-17001-7	M1		1			181-17021-2	M1		1	
	181-17001-8	M1		1			181-17022-1	M1		1	
	181-17001-9	M1		1			181-17022-2	M1		1	

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	181-17023-1	M1		1		181-17062-5	M1			2	
	181-17023-2	M1		1		181-17062-51	M1			2	
	181-17023-3	M1		1		181-17062-7	M1			2	
	181-17023-4	M1		1		181-17062-9	M1			2	
R82NA	181-17024-1	P1	22-23	14		181-17063	M1			4	
R82NA	181-17024-11	P1	11-13	1		181-17064	M1			4	
R82NA	181-17024-21	P1	22-24	3		181-17065	M1			4	
R82NA	181-17024-22	P1	11-15	2		181-17066	M1			4	
	181-17024-3	X1		11		181-17067-1	M1		12-22	1	
	181-17024-5	X1		1		181-17067-2	M1		12	1	
	181-17024-7	X1		4		181-17068-1	M1			1	
R82NA	181-17025-3	X2		15		181-17068-2	M1			1	
			11-2			R82NA	181-18001-1	P1	15-25	1	
			11-4			R82NA	181-18001-10	P1		1	
			11-6				181-18001-11	M1		1	
			22-18				181-18001-12	M1		1	
R82NA	181-17025-4	X2	22-21	15			181-18001-13	M1		1	
			11-3				181-18001-14	M1		1	
			11-5				181-18001-15	M1		1	
			11-7				181-18001-16	M1		1	
			22-17				181-18001-17	M1		1	
			22-20				181-18001-18	M1		1	
R82NA	181-17025-5	X2	22-22	5			181-18001-19	M1		1	
R82NA	181-17025-6	X2	22-16	5		R82NA	181-18001-2	P1	15	1	
			11-9			R82NA	181-18001-20	P1		1	
R82NA	181-17026	P	22-15	4			181-18001-21			1	
			11-51				181-18001-3	M1		1	
R82NA	181-17027	P	22-3	4			181-18001-4	M1		1	
			22-6				181-18001-5	M1		1	
			11-54				181-18001-6	M1		1	
	181-17028-3	M1	22-9	2			181-18001-7	M1		1	
	181-17028-4	M1	11-57	2			181-18001-8	M1		1	
	181-17029-3	M1	22-27	4			181-18001-9	M1		1	
	181-17029-4	M1	11-18	2			181-18003-3	X1		2	
	181-17030	M1	11-55	4		R82NA	181-18003-5	P1	18-27	2	
			22-7				181-18004-1	M1	21	1	
	181-17031	M1	11-10	4			181-18004-10	M1		1	
			22-13				181-18004-11	M1		1	
			22-26	3			181-18004-12	M1		1	
	181-17032			2			181-18004-13	M1		1	
	181-17033-10	M1		2			181-18004-14	M1		1	
	181-17033-11	M1		2			181-18004-15	M1		1	
	181-17033-21	M1		2			181-18004-16	M1		1	
	181-17033-23	M1		2			181-18004-17	M1		2	
	181-17033-25	M1		2			181-18004-18	M1		2	
	181-17033-27	M1		2			181-18004-19	M1		3	
	181-17033-29	M1		2			181-18004-2	M1	21	3	
	181-17033-3	M1		2			181-18004-20	M1		3	
	181-17033-31	M1		2			181-18004-21	M1		3	
	181-17033-4	M1		2			181-18004-22	M1		3	
	181-17033-41	M1		2			181-18004-23	M1		2	
	181-17033-5	M1		2			181-18004-24	M1		2	
	181-17033-6	M1		2			181-18004-25	M1		1	
	181-17033-7	M1		2			181-18004-26	M1		1	
	181-17033-8	M1		2			181-18004-27	M1		1	
	181-17033-9	M1		2			181-18004-28	M1		1	
	181-17034-3	M1		2			181-18004-29	M1		2	
	181-17034-5	M1		2			181-18004-3	M1		2	
	181-17034-7	M1		2			181-18004-30	M1		1	
	181-17034-9	M1		2			181-18004-31	M1		1	
	181-17035-1	M1	12-9	1			181-18004-32	M1		1	
	181-17035-2	M1	12	1			181-18004-33	M1		1	
	181-17036-3	M1		2			181-18004-34	M1		1	
	181-17036-4	M1		2			181-18004-35	M1		2	
	181-17036-5	M1		2			181-18004-36	M1		2	
	181-17036-6	M1		2			181-18004-37	M1		2	
R82NA	181-17037	M1	5-17	48			181-18004-38	M1		1	
	181-17051-1	M1		1			181-18004-39	M1		1	
	181-17051-2	M1		1			181-18004-4	M1		1	
	181-17052-1	M1		1			181-18004-40	M1		1	
	181-17052-2	M1		1			181-18004-41	M1		1	
	181-17053-1	M1		1			181-18004-42	M1		1	
	181-17053-2	M1		1			181-18004-43	M1		4	
	181-17054-1	M1		1			181-18004-45	M1		4	
	181-17054-2	M1		1			181-18004-47	M1		2	
	181-17055-1	M1		1			181-18004-48	M1		2	
	181-17055-2	M1		1			181-18004-49	M1		2	
	181-17056-1	M1		1			181-18004-5	M1		2	
	181-17056-2	M1		1			181-18004-50	M1		2	
	181-17059-1	M1		1			181-18004-6	M1		1	
	181-17059-2	M1		1			181-18004-7	M1		1	
	181-17060	M1		2			181-18004-8	M1		1	
	181-17060-3	M1		2			181-18004-9	M1		1	
	181-17061	M1		2		R82NA	181-18005-1	P1	(Use 181-18005-21)	2	
	181-17061-3	M1	12	2			181-18005-17	X1			
	181-17062-11	M1	12-19	2		R82NA	181-18005-2	P1	(Use 181-18005-22)		
	181-17062-13	M1		2		R82NA	181-18005-21		(Use 181-18005-31)		
	181-17062-15	M1		2			181-18005-22		(Use 181-18005-32)		
	181-17062-17	M1		2			181-18005-23			1	
	181-17062-21	M1		2			181-18005-24			1	
	181-17062-3	M1		2			181-18005-25			1	
	181-17062-31	M1		2							
	181-17062-41	M1		2							

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	181-18005-26			1		R82NA	181-18045-5	P1	21-17	4	
	181-18005-27			1					21-22		
	181-18005-28			1			181-18046-3	M1	21-11	8	
	181-18005-29			1			181-18046-5	M1		8	
	181-18005-3	X1		1			181-18046-7	M1		8	
	181-18005-4	X1		1			181-18047-1	M1		1	
	181-18006-3	X1		2			181-18047-2	M1		1	
R82NA	181-18006-5	P1	18-31	2			181-18048-1	M1		1	
R82NA	181-18007-3	P1	21-4	1			181-18048-2	M1		1	
R82NA	181-18007-4	P1	21	1			181-18049			1	
R82NA	181-18007-5	P1	21-10	1			181-18050-1	M1		1	
R82NA	181-18007-6	P1	21	1			181-18050-2	M1		1	
R82NA	181-18008-3	P1	21-15	1			181-18051-1	M1		1	
R82NA	181-18008-4	P1	21	1			181-18051-2	M1		1	
R82NA	181-18008-5	P1	21-21	1			181-18052-1	M1		1	
R82NA	181-18008-6	P1	21	1			181-18052-2	M1		1	
R82NA	181-18009	P1	21-28	16			181-18053	M1	21-33	4	
	181-18009-3	X1	21	16			181-18054	M1	21-37	2	
	181-18013-1	M1		1			181-18055	M1	21-41	2	
	181-18013-2	M1		1			181-18055-3	M1		2	
	181-18014-1	M1		1			181-18055-5	M1		2	
	181-18014-2	M1		1			181-18055-7	M		2	
	181-18015-1	M1		1			181-18056	M1		4	
	181-18015-2	M1		1			181-18057	M1	21-42	4	
	181-18016-1	M1		1			181-18059-11	M1		2	
	181-18016-2	M1		1			181-18059-13	M1		1	
	181-18017-1	A1	21	1			181-18059-14	M1		1	
	181-18017-2	A1	21	1			181-18059-15	M1		2	
	181-18017-3	M1		1			181-18059-17	M1		2	
	181-18017-4	M1		1			181-18059-19	M1		2	
	181-18018-1	A1	21	1			181-18059-21	M1		2	
	181-18018-2	A1	21	1			181-18059-23	M1		1	
	181-18018-3	M1		1			181-18059-24	M1		1	
	181-18018-4	M1		1			181-18059-25	M1		1	
	181-18019-1	M1		1			181-18059-26	M1		1	
	181-18019-2	M1		1			181-18059-3	M1		2	
	181-18020-1	M1		1			181-18059-5	M1		2	
	181-18020-2	M1		1			181-18059-7	M1		2	
	181-18021-1	M1		1			181-18059-9	M1		2	
	181-18021-2	M1		1			181-18060-1	M1		1	
	181-18022-1	M1		1			181-18060-2	M1		1	
	181-18022-2	M1		1		R82NA	181-18061	P	21	2	
	181-18023-1	M1		1			181-18061-3	M1	21-46	2	
	181-18023-2	M1		1			181-18061-5	M1	21-47	2	
	181-18024-1	A1	21	1			181-18061-7	M1	21-48	2	
	181-18024-2	A1	21	1			181-18062-3			2	
	181-18024-3	M1		1			181-18062-4			2	
	181-18024-4	M1		1		R82NA	181-18063		21-1	2	
	181-18025-1	A1	21	1			181-20001		1-3	1	
	181-18025-2	A1	21	1		R82NA	181-21406	P		Ref	
	181-18025-3	M1		1		R82NA	181-23001	P1	(Use 181-23001-101)		
	181-18025-4	M1		1			181-23001-101		66	1	
	181-18026-1	M1		1			181-23002	X1	66-1	1	
	181-18026-2	M1		1			181-23002-101		66	1	
	181-18027-1	M1		1			181-23002-11	M1		2	
	181-18027-2	M1		1			181-23002-13	M1		2	
	181-18028-1	M1		1			181-23002-15	M1		2	
	181-18028-2	M1		1			181-23002-17	M1		1	
	181-18029-1	M1		1			181-23002-19	M1		1	
	181-18029-2	M1		1			181-23002-21	M1		1	
	181-18030-1	M1		1			181-23002-23	M1		1	
	181-18030-2	M1		1			181-23002-25	M1		1	
	181-18031-1	M1		1			181-23002-27	M1		1	
	181-18031-2	M1		1			181-23002-3	M1		1	
	181-18032-1	M1		1			181-23002-5	M1		1	
	181-18032-2	M1		1			181-23002-7	M1		1	
	181-18033-1	M1		1			181-23002-9	M1		1	
	181-18033-2	M1		1			181-23007	M1		1	
	181-18034-1	M1		1			181-23007-101			1	
	181-18034-2	M1		1			181-23007-13			1	
	181-18035-1	M1		1			181-23007-17			1	
	181-18035-2	M1		1			181-23007-3	M1		1	
	181-18036-1	M1		1			181-23007-5	M1		1	
	181-18036-2	M1		1			181-23007-7	M1		1	
	181-18037-1	M1		1			181-23007-9	M1		1	
	181-18037-2	M1		1			181-23008	M1		1	
	181-18038-1	M1		1			181-23008-3	M1		1	
	181-18038-2	M1		1			181-23008-5	M1		1	
	181-18039-1	M1		1			181-23008-6	M1		1	
	181-18039-2	M1		1			181-23008-7	M1		1	
	181-18040-1	M1		1			181-23008-8	M1		1	
	181-18040-2	M1		1			181-23010	M1		1	
	181-18041-1	M1		1			181-23010-3	M1		1	
	181-18041-2	M1		1			181-23014	M1		1	
	181-18042-1	M1		1			181-23015	M1		1	
	181-18042-2	M1		1			181-23016	M1		1	
	181-18043	M1	21-16	8			181-23020	M1		1	
			21-5				181-23021-1	M1		1	
R82NA	181-18044	P1	21-32	16			181-23024	M1		1	
R82NA	181-18045-3	P1	21-6	4			181-23025	M1		1	
							181-23026	M1		1	

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	181-23026-3	M1		1			181-31001-51		71	1	
	181-23026-5	M1		1		R82NA	181-31004	P1	71-17	2	
	181-23031	M1		1			181-31004-11	M1		1	
	181-23032	M1	(Use 181-23032-101)				181-31004-13	M1		1	
	181-23032-3	M1		1			181-31004-15	M1		1	
	181-23037	M1		1			181-31004-17	M1		1	
	181-23039	M1		1			181-31004-19	M1		1	
	181-23039-3	M1		1			181-31004-21	M1		1	
	181-23043	M1		1			181-31004-23	M1		1	
	181-23044	M1	66	1			181-31004-25	M1		1	
	181-23044-3	M1		1			181-31004-27	M1		1	
	181-23044-5	M1		1			181-31004-28	M1		1	
	181-23044-7	M1		1			181-31004-29	M1		1	
	181-23050	M1		1			181-31004-3	M1		1	
	181-23051	M1		1			181-31004-31	M1		1	
	181-23056	M1		1			181-31004-33	M1		2	
	181-23057	M1		1			181-31004-34	M1		2	
	181-23057-3	M1		1			181-31004-35	M1		1	
	181-23063	M1		1			181-31004-36	M1		1	
	181-23064	M1		1			181-31004-37	M1		1	
	181-23064-3	M1		1			181-31004-38	M1		1	
	181-23304	X1		1			181-31004-39	M1		2	
	181-23304-3	M1		1			181-31004-41	M1		2	
	181-23304-5	M1		1			181-31004-43	M1		1	
	181-23304-7	M1		2			181-31004-44	M1		1	
	181-23305	M1		1			181-31004-45	M1		1	
	181-23307	M1		1			181-31004-47	M1		1	
	181-23320	M1		1			181-31004-49	M1		1	
	181-23321	M1		1			181-31004-5	M1		1	
	181-23322	M1		1			181-31004-51	M1		1	
	181-23322-3	M1		1			181-31004-53	M1		1	
	181-23323	M1		1			181-31004-55	M1		2	
	181-23323-3	M1		1			181-31004-57	M1		1	
	181-23324	M1		1			181-31004-59	M1		1	
	181-23324-3	M1		1			181-31004-60	M1		1	
	181-23325	M1		1			181-31004-61	M1		2	
	181-23326	M1		1			181-31004-63	M1		2	
	181-23326-3	M1		1			181-31004-65	M1		1	
	181-23328	M1		1			181-31004-67	M		2	
	181-23328-3	M1		1			181-31004-7	M1		1	
	181-23329-11	M1		1			181-31004-9	M1		1	
	181-23329-13	M1		1		R82NA	181-31005-1	M1	71-18	2	
	181-23329-3	M1		1		R82NA	181-31005-10	M1		1	
	181-23329-5	M1		1			181-31005-11	M1		1	
	181-23329-7	M1		1			181-31005-12	M1		1	
	181-23329-9	M1		1			181-31005-13	M1		1	
	181-23331	M1		1			181-31005-14	M1		1	
	181-23331-3	M1		1			181-31005 15	M1		1	
	181-23339	M1		1			181-31005-16	M1		1	
	181-23339-3	M1		1			181-31005-17	M1		1	
	181-23340	M1		1			181-31005-18	M1		1	
	181-23340-3	M1		1			181-31005-19	M1		1	
	181-23341	M1		1		R82NA	181-31005-2	P1	71	1	
	181-23341-3	M1		1		R82NA	181-31005-20	P1		1	
	181-23344	M1		1			181-31005-21	M1		1	
	181-23345	M1		1			181-31005-22	M1		1	
	181-23345-3	M1		1			181-31005-23	M1		1	
	181-23346	M1		1			181-31005-24	M1		1	
	181-23346-3	M1		1			181-31005-25	M1		1	
	181-23348-1	M1		1			181-31005-26	M1		1	
	181-23348-2	M1		1			181-31005-27	M1		1	
	181-23348-3			1			181-31005-28	M1		1	
	181-23348-4			1			181-31005-29	M1		1	
	181-23358	M1		1			181-31005-3	M1		1	
	181-23359	M1		1			181-31005-30	M1		1	
	181-23360	M1		1			181-31005-31	M1		1	
	181-23361	M1		1			181-31005-32	M1		1	
	181-23401-101		66	1			181-31005-35	M1		2	
	181-23401-3	X1		1			181-31005-36	M1		1	
	181-23401-5	X2	66-2	1			181-31005-37	M1		1	
	181-23403-1	X1	66-3	2			181-31005-38	M1		1	
	181-23403-101		66	1			181-31005-39	M1		1	
	181-23403-102		66	1			181-31005-4	M1		1	
	181-23403-2	X1	66-4	2			181-31005-40	M1		1	
	181-23428		66-43	2			181-31005-5	M1		1	
	181-23430	M1		1			181-31005-6	M1		1	
	181-23431	X1		1			181-31005-7	M1		1	
	181-25001			1			181-31005-8	M1		1	
	181-25005	M1	70-1	1			181-31005-9	M1		1	
	181-25005-10	M1		1			181-31006	M1	73-31	4	
	181-25005-3	M1		1			181-31006-3	M1		2	
	181-25005-4	M1		1			181-31007	M1		2	
	181-25005-5	M1		1			181-31007-3	M1		2	
	181-25005-7	M1		1			181-31008	M1	94-2	2	
	181-25005-9	M1		1			181-31009	M1		2	
R82NA	181-30919			1			181-31009-1		73-19	2	
	181-30920-1			1			181-31009-2		73	1	
	181-30920-2			1			181-31009-3	M1	73-21	2	
	181-31001	A	1-4	1			181-31009-5	M1		2	
	181-31001-1			1			181-31009-7	M1	73-20	3	
	181-31001-101		71	1			181-31010	M1	94-10	2	

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	181-31011	M1	94-20	2			181-31025-6	M1		1	
	181-31012	A1	94-1	2			181-31025-60	M1		1	
	181-31013	M1		2			181-31025-61	M1		4	
	181-31013-3	M1	93-22	2			181-31025-63	M1		4	
	181-31014	M1		2			181-31025-65	M1		4	
	181-31014-3	M1	93-17	2			181-31025-67	M1		2	
	181-31015-1	M1	93-34	1			181-31025-69	M1		2	
	181-31015-10			1			181-31025-7	M1		1	
	181-31015-2	M1	93	1			181-31025-71	M1		4	
	181-31015-3	M1		2			181-31025-73	M1		1	
	181-31015-5	M1		1			181-31025-75	M1		2	
	181-31015-6	M1		1			181-31025-77	M1		2	
	181-31015-7			1			181-31025-79	M1		4	
	181-31015-8			1			181-31025-8	M1		1	
	181-31015-9			1			181-31025-81	M1		6	
	181-31016-1	M1	93-39	1			181-31025-87	M1		2	
	181-31016-10			1			181-31025-89	M1		2	
	181-31016-2	M1	93	1			181-31025-9	M1		1	
	181-31016-3	M1		1			R82NA 181-31026	P1	76-1	6	
	181-31016-4	M1		1			181-31026-3		76	6	
	181-31016-7			1			181-31027	M1	76-18	6	
	181-31016-8			1			181-31028-11	M1	77	2	
	181-31016-9			1			181-31028-13	M1	77	2	
R82NA	181-31017-1	P1	93-1	2			181-31028-3	M1	76-9	6	
			77-18				181-31028-5	M1	77-12	2	
R82NA	181-31017-2	P1		2			181-31028-7	M1	77-13	2	
	181-31018	M1	77-21	2			181-31028-9	M1	76	6	
			93-5				181-31029	M1	76-14	8	
	181-31018-3	M1		2					77-22		
	181-31018-5	M1		2					75-57	1	
	181-31019		94-6	2		R82NA	181-31030	P1		1	
	181-31019-1	M1	93-10	1		R82NA	181-31030-1	P1		1	
	181-31019-2	M1	93	1			181-31030-10	M1		1	
	181-31020	M1	77-11	4			181-31030-11	M1		1	
			93-25				181-31030-12	M1		1	
	181-31021	M1	76-17	2			181-31030-13	M1		1	
			77-30				181-31030-14	M1		1	
			94-9				181-31030-15	M1		1	
	181-31023-1	M1	93-26	1			181-31030-16	M1		1	
	181-31023-2	M1	93	1			181-31030-17	M1		1	
	181-31023-3	M1		1			181-31030-18	M1		1	
	181-31023-4	M1		1			181-31030-19	M1		1	
	181-31024	M1	93-31	4		R82NA	181-31030-2	P1	75	1	
	181-31024-3	M1		4		R82NA	181-31030-20	M1		1	
R82NA	181-31025-1	P1	75-72	1			181-31030-23	M1		1	
R82NA	181-31025-10	P1		1			181-31030-24	M1		1	
	181-31025-11	M1		1			181-31030-25	M1		1	
	181-31025-12	M1		1			181-31030-26	M1		1	
	181-31025-13	M1		1			181-31030-27	M1		1	
	181-31025-14	M1		1			181-31030-28	M1		1	
	181-31025-15	M1		1			181-31030-29	M1		2	
	181-31025-16	M1		1			181-31030-3	M1		2	
	181-31025-17	M1		1			181-31030-30	M1		2	
	181-31025-18	M1		1			181-31030-31	M1		2	
R82NA	181-31025-19	M1		1			181-31030-32	M1		2	
R82NA	181-31025-2	P1	75	1			181-31030-33	M1		2	
	181-31025-20	P1		1			181-31030-34	M1		2	
	181-31025-21	M1		1			181-31030-35	M1		1	
	181-31025-22	M1		1			181-31030-36	M1		1	
	181-31025-23	M1		1			181-31030-37	M1		1	
	181-31025-24	M1		1			181-31030-38	M1		1	
	181-31025-25	M1		1			181-31030-39	M1		1	
	181-31025-26	M1		1			181-31030-4	M1		1	
	181-31025-27	M1		1			181-31030-40	M1		1	
	181-31025-28	M1		1			181-31030-41	M1		1	
	181-31025-29	M1		1			181-31030-42	M1		1	
	181-31025-3	M1		1			181-31030-43	M1	77-1	1	
	181-31025-30	M1		1			181-31030-44	M1	77	1	
	181-31025-31	M1		1			181-31030-45	M1	77-2	1	
	181-31025-32	M1		1			181-31030-46	M1	77	1	
	181-31025-33	M1		2			181-31030-47	M1		1	
	181-31025-35	M1		2			181-31030-48	M1		1	
	181-31025-37	M1		4			181-31030-49	M1		2	
	181-31025-4	M1		1			181-31030-5	M1		1	
	181-31025-41	M1		1			181-31030-51	M1		1	
	181-31025-42	M1		1			181-31030-52	M1		1	
	181-31025-43	M1		1			181-31030-53	M1	77-36	1	
	181-31025-44	M1		1			181-31030-54	M1	77	1	
	181-31025-45	M1		1			181-31030-6	M1		1	
	181-31025-46	M1		1			181-31030-7	M1		1	
	181-31025-47	M1		1			181-31030-8	M1		1	
	181-31025-48	M1		1			181-31030-9	M1		1	
	181-31025-49	M1	76-32	2			181-31031	M1	76-4	6	
	181-31025-5	M1	76	2			181-31031-3	M1		6	
	181-31025-50	M1		2			181-31031-5	M1		6	
	181-31025-51	M1	76-33	2			181-31032	M1	76-20	6	
	181-31025-52	M1	76	2			181-31034	M1	75-26	1	
	181-31025-53	M1	76-34	2			181-31035	M1	75-52	1	
	181-31025-54	M1	76	2			181-31035-11	M1		1	
	181-31025-55	M1		2			181-31035-13	M1		1	
	181-31025-57	M1		16			181-31035-15	M1	75-53	2	
	181-31025-59	M1		1			181-31035-3	M1		1	

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	181-31035-5	M1		1			181-31062-51		87	2	
	181-31035-7	M1		1			181-31062-52		87	1	
	181-31035-9	M1		1			181-31062-7	M1		2	
	181-31036	M1	75-44	1			181-31062-9	M1	87-45	1	
	181-31036-11	M1		1			181-31063-1	M1		1	
	181-31036-13	M1	75-45	2			181-31063-2	M1		1	
	181-31036-15	M1		1			181-31063-3	M1	87-71	1	
	181-31036-3	M1		1			181-31063-4	M1		3	
	181-31036-5	M1		1			181-31063-5	M1		4	
	181-31036-7	M1		1			181-31063-7	M1		2	
	181-31036-9	M1		1			181-31065	M1	90	1	
	181-31037	M1	85	2			181-31065-3	M1		1	
	181-31037-11	M1		2			181-31065-5	M1		1	
	181-31037-13	M1		2			181-31065-7	M1		1	
	181-31037-15	M1	85-6	2			181-31065-9	M1	90-44	1	
	181-31037-17	M1	85-7	2			181-31066	M1		1	
	181-31037-3	M1		2			181-31066-3	M1	87-63	1	
	181-31037-4	M1		2			181-31066-7			1	
	181-31037-5	M1		2			181-31067		87-92	1	
	181-31037-7	M1		2			181-31067-3			1	
	181-31037-9	M1		2			181-31067-5			1	
R82NA	181-31039	P1	75-1	1			181-31067-7			1	
	181-31039-10	M1		1			181-31068-1	M1	87-43	1	
	181-31039-11	M1		2			181-31068-2	M1		1	
	181-31039-13	M1		6			181-31069	M1	75-37	1	
	181-31039-15	M1		1			181-31069-3	M1		1	
	181-31039-16	M1		1			181-31069-5	M1		1	
	181-31039-17	M1		1			181-31070		75-33	4	
	181-31039-3	M1		1		R82NA	181-31075	P1	96-2	1	
	181-31039-5	M1		1			181-31075-3	M1		1	
	181-31039-7	M1		1			181-31075-5	M1		1	
	181-31039-9	M1		1			181-31076-1	M1	97-1	1	
	181-31040-1	M1	75-34	1			181-31076-11	M1	97-2	2	
	181-31040-2	M1	75	1			181-31076-13	M1		2	
	181-31041	M1	85-30	1			181-31076-15			2	
	181-31042-1	M1	75-28	1			181-31076-17			1	
	181-31042-2	M1	75	1			181-31076-18			1	
	181-31042-3	M1		1			181-31076-19			1	
	181-31042-4	M1		1			181-31076-2	M1	97	1	
	181-31043	M1	75-27	1			181-31076-20			1	
	181-31044-1	X2	75-20	1			181-31076-3	M1		1	
	181-31044-2	X2		1			181-31076-4	M1		1	
	181-31045	M1	75-15	1			181-31076-5	M1		1	
	181-31045-3	M1		1			181-31976-6	M1		1	
	181-31046	M1	75-56	1			181-31077	M1	96-15	1	
R82NA	181-31046-3	M1		1			181-31077-3	M1		1	
	181-31048	M1	75-35	1			181-31077-5	M1		1	
	181-31048-3	M1		1			181-31077-7	M1		1	
	181-31048-5	M1		1			181-31078	M1	97-7	1	
R82NA	181-31048-7	M1		1			181-31078-3	M1		1	
	181-31050-1	P1	87-1	2			181-31078-5	M1		1	
			87			R82NA	181-31079-1	P	96-23	1	
	181-31050-11	M1		2		R82NA	181-31079-2	P1	96	1	
	181-31050-13	M1		1			181-31079-3	M1		1	
	181-31050-14	M1		1			181-31079-4	M1		1	
	181-31050-15	M1		1		R82NA	181-31080-1	P	96-20	1	
	181-31050-16	M1		1		R82NA	181-31080-2	P	96	1	
R82NA	181-31050-2	P1	87	1			181-31080-3	M1		1	
	181-31050-3	M1		1			181-31080-4	M1		1	
	181-31050-4	M1		1			181-31080-5	M1		2	
	181-31050-5	M1		1			181-31081	M1	97-10	1	
	181-31050-52		87	1			181-31081-11	M1		1	
	181-31050-6	M1		1			181-31081-13	M1	97	1	
	181-31050-7	M1	87-2	1			181-31081-3	M1		1	
	181-31050-8	M1	87	1			181-31081-5	M1		1	
	181-31050-9	M1		2			181-31081-7	M1		1	
	181-31052	M1	87	1			181-31081-9	M1		1	
	181-31052-3	M1		1			181-31082	M1	92-13	2	
	181-31052-5	M1		1			181-31082-3	M1		1	
	181-31053	X2	87-20	1			181-31082-5	M1		1	
	181-31054	M1	87-21	1		R82NA	181-31083	P1	96-3	1	
	181-31054-3	M1		1			181-31084-1	M1	92-14	1	
	181-31055	M1	87-88	1			181-31084-2	M1	95-15	1	
	181-31056	M1	87-84	1			181-31085	M1	97-3	8	
	181-31057	M1	87-31	1			181-31086-1			1	
R82NA	181-31058-3	P1	87-3	2			181-31086-2			1	
R82NA	181-31058-5	P1	91-2	2			181-31086-3			1	
	181-31059			4			181-31086-4			1	
	181-31060	M1	87-22	1			181-31086-5			2	
	181-31060-3	M1		1			181-31088			1	
	181-31060-5	M1		1			181-31088-3			2	
	181-31061-1		75-48	1			181-31090			1	
	181-31061-13		75-49	4			181-31090-3			1	
	181-31061-2		75	1			181-31090-5			1	
R82NA	181-31062-1	P1	87	1			181-31090-7			1	
	181-31062-10	M1	87	1			181-31090-9			1	
	181-31062-13	M1		1			181-31091			1	
	181-31062-14	M1		1			181-31092	M1	98-58	2	
	181-31062-15	M1		1			181-31101	X	71	1	
	181-31062-16	M1		1			181-31101-101		71	2	
R82NA	181-31062-2	P1	87	1					72		

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	181-31101-51		71	2			181-31113-21	M1		1	
			72				181-31113-22	M1		1	
	181-31102	X1	96	1			181-31113-23	M1		1	
	181-31102-101		96	1			181-31113-3	M1		1	
	181-31103	M1		1			181-31113-5	M1		1	
	181-31104	M1		1			181-31113-6	M1		1	
	181-31106	M1	74-10	2			181-31113-7	M1		1	
	181-31106-3	M1		1			181-31113-8	M1		1	
	181-31106-5	M1		1			181-31113-9	M1		1	
	181-31107	M1		1		R82NA	181-31114	P1	73-2	1	
	181-31108	M1		1			181-31114-101		73	1	
	181-31110			1			181-31114-11	M1	73-6	2	
	181-31110-1	M1		1			181-31114-13	M1		2	
	181-31110-2	M1		1			181-31114-15	M1		4	
	181-31110-3	M1		1			181-31114-17	M1		2	
	181-31110-4	M1		1			181-31114-19	M1		2	
	181-31110-5	M1		2			181-31114-21	M1		1	
	181-31110-7	M1		2			181-31114-22	M1		1	
	181-311101-1			1			181-31114-23	M1		1	
	181-311101-2			1			181-31114-3	M1	73-4	2	
	181-311102-1			1			181-31114-5	M1		2	
	181-311102-10			1			181-31114-7	M1	73-5	2	
	181-311102-11			1			181-31114-9	M1	73-7	2	
	181-311102-12			1			181-31115	M1	73-16	2	
	181-311102-2			1			181-31115-10	M1		1	
	181-311102-3			1			181-31115-101		73	1	
	181-311102-4			1			181-31115-11	M1		1	
	181-311102-5			1			181-31115-13	M1		1	
	181-311102-6			1			181-31115-15	M1		1	
	181-311102-7			1			181-31115-17	M1		1	
	181-311102-8			1			181-31115-19	M1		1	
	181-311102-9			1			181-31115-203			1	
	181-311103-1			1			181-31115-204			1	
	181-311103-2			1			181-31115-205			1	
R82NA	181-31111			1			181-31115-207			1	
	181-31112	P1	73-1	1			181-31115-209			1	
	181-31112-101		73	1			181-31115-211			1	
	181-31112-15	M1		2			181-31115-21	M1		1	
	181-31112-17	M1		2			181-31115-23	M1		1	
	181-31112-19	M1		1			181-31115-25	M1		1	
	181-31112-21	M1		2			181-31115-27	M1		1	
	181-31112-22	M1		2			181-31115-29	M1		1	
	181-31112-23	M1		1			181-31115-3	M1		1	
	181-31112-24	M1		1			181-31115-31	M1		1	
	181-31112-25	M1		1			181-31115-33	M1		1	
	181-31112-26	M1		1			181-31115-35	M1		1	
	181-31112-27	M1		1			181-31115-37	M1		1	
	181-31112-29	M1		1			181-31115-39	M1		1	
	181-31112-3	M1		1			181-31115-41	M1		1	
	181-31112-31	M1		1			181-31115-43	M1		1	
	181-31112-33	M1		1			181-31115-45	M1		1	
	181-31112-35	M1		2			181-31115-47	M1		1	
	181-31112-38	M1		2			181-31115-49	M1		1	
	181-31112-39	M1		1			181-31115-5	M1		1	
	181-31112-4	M1		1			181-31115-51	M1		1	
	181-31112-40	M1		1			181-31115-53	M1		1	
	181-31112-43			1			181-31115-55	M1		1	
	181-31112-47			1			181-31115-57	M1		1	
	181-31112-49			1			181-31115-59	M1		1	
	181-31112-5	M1		1			181-31115-61	M1		1	
	181-31112-51			1			181-31115-63	M1		1	
	181-31112-53			1			181-31115-65	M1		1	
	181-31112-6	M1		1			181-31115-67			2	
	181-31112-63	M1		1			181-31115-7	M1		1	
	181-31112-64	M1		1			181-31115-8	M1		1	
	181-31112-65	M1		1			181-31115-9	M1		1	
	181-31112-66	M1		1			181-31116	M1	73-17	2	
	181-31112-67	M1		1			181-31116-101		73	1	
	181-31112-68	M1		1			181-31116-11	M1		1	
	181-31112-69	M1		1			181-31116-13	M1		1	
	181-31112-7	M1		1			181-31116-15	M1		1	
	181-31112-70	M1		1			181-31116-17	M1		1	
	181-31112-73	M1		2			181-31116-19	M1		1	
	181-31112-75	M1		2			181-31116-21	M1		1	
	181-31112-77	M1		1			181-31116-23	M1		1	
	181-31112-78	M1		1			181-31116-25	M1		1	
R82NA	181-31112-79	M1		1			181-31116-27	M1		1	
R82NA	181-31112-81	M1		1			181-31116-29	M1		1	
	181-31112-9	M1		1			181-31116-3	M1		1	
	181-31113	X1	73	1			181-31116-31	M1		1	
	181-31113-10	M1		1			181-31116-33	M1		1	
	181-31113-101		73	1			181-31116-35	M1		1	
	181-31113-11	M1		1			181-31116-37	M1		1	
	181-31113-12	M1		1			181-31116-39	M1		1	
	181-31113-13	M1		1			181-31116-41	M1		1	
	181-31113-14	M1		1			181-31116-43	M1		1	
	181-31113-15	M1		1			181-31116-44	M1		1	
	181-31113-16	M1		1			181-31116-45	M1		1	
	181-31113-17	M1		1			181-31116-47	M1		2	
	181-31113-18	M1		1			181-31116-49	M1		1	
	181-31113-19	M1		1			181-31116-5	M1		1	
	181-31113-20	M1		1							



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	181-31116-51			1		181-31124-3	M1			1	
	181-31116-55			1		181-31124-5	M1			1	
	181-31116-7	M1		1		181-31124-7	M1			1	
	181-31116-9	M1		1		181-31124-9	M1			1	
	181-31117-1	M1	73	1		181-31125	M1			1	
	181-31117-2	M1	73	1		181-31125-10	M1			1	
	181-31117-3	M1		1		181-31125-11	M1			1	
	181-31117-4	M1		1		181-31125-13	M1			1	
	181-31117-5			1		181-31125-15	M1			1	
	181-31117-6			1		181-31125-16	M1			1	
	181-31118-1	M1		1		181-31125-21	M1			1	
	181-31118-2	M1		1		181-31125-23	M1			1	
	181-31119-3			1		181-31125-25	M1			1	
	181-31119-4			1		181-31125-27	M1			2	
R82NA	181-31119-5	P1	73-24	2		181-31125-29	M1			1	
R82NA	181-31119-6	P1	73	1		181-31125-3	M1			1	
	181-31120-3	X1	73-18	2		181-31125-31	M1			1	
	181-31120-4	X1	73	1		181-31125-33	M1			1	
	181-31121-1	M1		1		181-31125-34	M1			1	
	181-31121-10	M1		1		181-31125-35	M1			1	
	181-31121-11	M1		1		181-31125-36	M1			1	
	181-31121-12	M1		1		181-31125-37	M1			2	
	181-31121-13	M1		1		181-31125-39	M1			1	
	181-31121-14	M1		1		181-31125-40	M1			1	
	181-31121-15	M1		1		181-31125-41	M1			1	
	181-31121-16	M1		1		181-31125-42	M1			1	
	181-31121-17	M1		1		181-31125-43	M1			1	
	181-31121-18	M1		1		181-31125-45	M1			1	
	181-31121-19	M1		1		181-31125-47	M1			1	
	181-31121-2	M1		1		181-31125-49	M1			1	
	181-31121-21	M1		1		181-31125-55	M1			1	
	181-31121-23	M1		1		181-31125-59	M1			1	
	181-31121-25	M1		1		181-31125-60	M1			1	
	181-31121-27	M1		1		181-31125-61	M1			1	
	181-31121-29	M1		3		181-31125-63	M1			1	
	181-31121-3	M1		1		181-31125-64	M1			1	
	181-31121-31	M1		1		181-31125-65	M1			1	
	181-31121-33	M1		1		181-31125-66	M1			1	
	181-31121-34	M1		1		181-31125-67	M1			1	
	181-31121-35	M1		1		181-31125-68	M1			1	
	181-31121-36	M1		1		181-31125-69	M1			1	
	181-31121-37	M1		1		181-31125-71	M1			1	
	181-31121-39	M1		1		181-31125-73	M1			1	
	181-31121-4	M1		1		181-31125-75	M1			1	
	181-31121-41	M1		1		181-31125-77	M1			1	
	181-31121-43	M1		1		181-31125-78	M1			1	
	181-31121-45	M1		1		181-31125-79	M1			1	
	181-31121-47	M1		1		181-31125-80	M1			1	
	181-31121-49	M1		1		181-31125-81	M1			1	
	181-31121-5	M1		1		181-31125-82	M1			2	
	181-31121-51	M		1		181-31125-83	M1			1	
	181-31121-53	M1		1		181-31125-85	M1			1	
	181-31121-55	M1		1		181-31125-87	M1			1	
	181-31121-57	M1		1		181-31125-9	M1			1	
	181-31121-59	M1		1		181-31126-1	M1			1	
	181-31121-6	M1		1		181-31126-2	M1			1	
	181-31121-61	M1		1		181-31127-1	M1			1	
	181-31121-63	M1		1		181-31127-2	M1			1	
	181-31121-65	M1		1		181-31128	M1			1	
	181-31121-67	M1		1		181-31129-1	M1			1	
	181-31121-69	M1		1		181-31129-2	M1			1	
	181-31121-71	M1		1		181-31129-3	M1			1	
	181-31121-73	M1		1		181-31129-4	M1			1	
	181-31121-75	M1		1		181-31130				1	
	181-31121-77	M1		1		181-31131	M1		73	1	
	181-31121-79			1		181-31131-3	M1			1	
	181-31121-81			1		181-31131-5	M1		73-25	2	
	181-31121-83			1		181-31131-7	M1			1	
	181-31121-9	M1		1		181-31132	M1		73	1	
	181-31122-3	M1	71-22	12		181-31132-3	M1			1	
	181-31122-5	M1	71-21	12		181-31132-5			73	1	
	181-31122-7	M1		4		181-31133-1	M1			1	
	181-31122-9	M1		4		181-31133-2	M1			1	
	181-31123	M1		1		181-31134-1				1	
	181-31123-11	M1		1		181-31134-2				1	
	181-31123-13	M1		1		181-31135				1	
	181-31123-15	M1		1		181-31137-1	M1			1	
	181-31123-17	M1	73-23	2		181-31137-2	M1			1	
	181-31123-19	M1		1		181-31138-1	M1			1	
	181-31123-21	M1		1		181-31138-2	M1			1	
	181-31123-23	M1		1		181-31139	M1		73	2	
	181-31123-3	M1		1		181-31140	M1		71 93-32	8	
	181-31123-5	M1		1							
	181-31123-7	M1		1		181-31141	M1			2	
	181-31123-9	M1		1		181-31142	M1			2	
	181-31124	M1		1		181-31143-1	M1			2	
	181-31124-11	M1		1		181-31143-2	M1			2	
	181-31124-13	M1		1		181-31144-1	M1			1	
	181-31124-15	M1		1		181-31144-2	M1			1	
	181-31124-17	M1	73	1		181-31145				1	
	181-31124-19	M1		1		181-31146				1	

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	181-31146-3			1			181-31178-3	M1		8	
	181-31146-5			1			181-31179-1	M1		2	
	181-31147	M1		1			181-31179-2	M1		2	
	181-31147-11	M1		1			181-31180	M1		1	
	181-31147-3	M1		1			181-31181-10	M1		1	
	181-31147-5	M1		1			181-31181-11	M1		1	
	181-31147-7	M1		1			181-31181-12	M1		1	
	181-31147-9	M1		1			181-31181-13			1	
	181-31148	M1	71	1			181-31181-14			1	
	181-31148-3	M1		1			181-31181-3	M1		1	
	181-31149-2	M1		1			181-31181-4	M1		1	
	181-31140-3	M1		1			181-31181-5	M1		1	
	181-31150-5	M1		1			181-31181-6	M1		1	
	181-31151	X1	73	1			181-31181-7	M1		1	
	181-31151-11	M1		1			181-31181-8	M1		1	
	181-31151-13	M1		1			181-31181-9	M1		1	
	181-31151-15	M1		1			181-31182			1	
	181-31151-17	M1		1			181-31182-1	M1		2	
	181-31151-3	M1		1			181-31182-2	M1		1	
	181-31151-5	M1		1			181-31183-1	M1		1	
	181-31151-7	M1		1			181-31183-2	M1		1	
	181-31151-9	M1		1			181-31184-3	M1		1	
	181-31152	X1	73	1			181-31184-4	M1		1	
	181-31152-11	M1		1			181-31184-5	M1		1	
	181-31152-13	M1		1			181-31184-6	M1		1	
	181-31152-15	M1		1			181-31185-3	M1		1	
	181-31152-17	M1		1			181-31185-4	M1		1	
	181-31152-3	M1		1			181-31185-5	M1		1	
	181-31152-5	M1		1			181-31185-6	M1		1	
	181-31152-7	M1		1			181-31186-1	M1		1	
	181-31152-9	M1		1			181-31186-2	M1		1	
	181-31153	M1		1			181-31186-3	M1		1	
	181-31154	M1		1			181-31186-4	M1		1	
	181-31155-1	M1		1			181-31186-5	M1		1	
	181-31155-2	M1		1			181-31186-6	M1		1	
	181-31156	M1		1			181-31187-1			1	
	181-31158-1	M1		1			181-31187-2			1	
	181-31158-2	M1		1			181-31188	M1		1	
	181-31159-1			1			181-31189-1	M1		1	
	181-31159-2			1			181-31189-2	M1		1	
	181-31159-3	M1		1			181-31190-3	M1		1	
	181-31159-4	M1		1			181-31190-4	M1		1	
	181-31159-5			1			181-31190-5	M1		1	
	181-31159-6			1			181-31190-6	M1		1	
	181-31160-1	M1		1			181-31191-3	M1		1	
	181-31160-10	M1		1			181-31191-4	M1		1	
	181-31160-3	M1		2			181-31191-5	M1		1	
	181-31160-4	M1		1			181-31191-6	M1		1	
	181-31160-5	M1		2			181-31192-3	M1		1	
	181-31160-6	M1		1			181-31192-4	M1		1	
	181-31160-7	M1		1			181-31192-5	M1		1	
	181-31160-8	M1		1			181-31192-6	M1		1	
	181-31160-9	M1		1			181-31193-3	M1		1	
	181-31161-1	M1		1			181-31193-4	M1		1	
	181-31161-2	M1		1			181-31193-5	M1		1	
	181-31162-3	M1		1			181-31193-6	M1		1	
	181-31162-4	M1		2			181-31194	M1	73	1	
	181-31162-5	M1		1			181-31194-3	M1		1	
	181-31162-7	M1		1			181-31194-5	M1		1	
	181-31163	M1		1			181-31195-1	M1		1	
	181-31164-3	X1		2			181-31195-2	M1		1	
R82NA	181-31164-5	P1	71-19	4			181-31196	M1		2	
	181-31165	M1	71-20	4			181-31197-3	M1		2	
	181-31165-3	M1		2			181-31197-5	M1		2	
	181-31166-3			1			181-31198-1			1	
	181-31166-4			1			181-31198-2			1	
	181-31166-5			1			181-31198-3			1	
	181-31166-6			1			181-31198-4			1	
	181-31166-7			1			181-31198-5			1	
	181-31166-8			1			181-31198-6			1	
	181-31167-1	M1		1		R82NA	181-31199	P1	94-4	2	
	181-31167-2			1			181-31201	X1		1	
	181-31168-1	M1		1			181-31201-11	M1		1	
	181-31168-2	M1		1			181-31201-13	M1		1	
	181-31169-1	M1		1			181-31201-15	M1		1	
	181-31169-2	M1		1			181-31201-17	M1		1	
	181-31170-1	M1		1			181-31201-19	M1		1	
	181-31170-2			1			181-31201-21	M1		1	
	181-31171-1	M1		1			181-31201-23	M1		1	
	181-31171-2	M1		1			181-31201-25	M1		1	
	181-31172	M1		1			181-31201-27	M1		1	
	181-31174	M1		1			181-31201-3	M1		1	
	181-31174-5	M1		1			181-31201-31			1	
	181-31175-1	M1		1			181-31201-5	M1		1	
	181-31175-2	M1		1			181-31201-7	M1		1	
	181-31175-3	M1		1			181-31201-9	M1		1	
	181-31175-4	M1		1			181-31202	X1		1	
	181-31176	M1		1			181-31202-11	M1		1	
	181-31177-1	M1		1			181-31202-13	M1		1	
	181-31177-2	M1		1			181-31202-15	M1		1	
	181-31178	M1		8			181-31202-17	M1		1	

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	181-31202-19	M1		1		181-31211-95				1	
	181-31202-21	M1		1		181-31211-97				1	
	181-31202-23	M1		1		181-312110	M1			1	
	181-31202-25	M1		1		181-312111	M1			1	
	181-31202-27	M1		1		181-312112	M1			1	
	181-31202-29	M1		1		181-312113	M1			1	
	181-31202-3	M1		1		181-312113-1	M1			1	
	181-31202-31	M1		1		181-312113-2	M1			1	
	181-31202-33	M1		1		181-312114	M1			1	
	181-31202-35	M1		1		181-312115	M1			1	
	181-31202-37			1		181-312116-1	M1			1	
	181-31202-39			1		181-312116-2	M1			1	
	181-31202-41			1		181-312117				1	
	181-31202-43			1		181-312118	M1			1	
	181-31202-45			1		181-312118-3				1	
	181-31202-47			1		181-312118-7				1	
	181-31202-5	M1		1		181-312119	M1			1	
	181-31202-51	M1		1		181-31212	M1		75	1	
	181-31202-53	M1		1		181-31212-3	M1			1	
	181-31202-7	M1		1		181-31212-40			75	2	
	181-31202-9	M1		1					78		
	181-31203	M1		1					75	2	
	181-31205	M1		2		181-31212-50			78		
	181-31206-1	M1		1		181-312120-1	M1			1	
	181-31206-2	M1		1		181-312120-2	M1			1	
	181-31207-1	M1		1		181-312121	M1			4	
	181-31207-2	M1		1		181-312122-1	M1			1	
	181-31208	M1		1		181-312122-2	M1			1	
	181-31209	M1		1		181-312123				1	
	181-31210-3	M1		1		181-312124-1	M1			1	
	181-31210-5	M1		1		181-312124-2	M1			1	
	181-31210-7	M1		1		181-312125-1	M1		75-29	2	
	181-312101	M1		1		181-312125-2	M1		75	2	
	181-312102	M1		1		181-312126	M1			2	
	181-312102-3	M1		1		181-312127	M1			2	
	181-312103	M1		1		181-312128-1	M1			1	
	181-312105	M1		1		181-312128-2	M1			1	
	181-312106	M1		1		181-312129	M1			1	
	181-312107	M1		1		181-31213	M1			1	
	181-312108	M1		1		181-312130	M1			1	
	181-312109	M1		4		181-312131	M1			1	
	181-31211	M1	75	1		181-312132	M1			1	
	181-31211-11	M1		1		181-312133	M1		75-21	2	
	181-31211-12	M1		1		181-312134	M1		78-27	2	
	181-31211-13	M1		1		181-312135-1	M1		78-26	1	
	181-31211-14	M1		1		181-312135-2	M1		78	1	
	181-31211-15	M1		1		181-312135-3				1	
	181-31211-17	M1		1		181-312135-4				1	
	181-31211-19	M1		1		181-312135-5				2	
	181-31211-21	M1		1		181-312136-1	M1		78	2	
	181-31211-23	M1		1		181-312136-10	M1			2	
	181-31211-25	M1		1		181-312136-11	M1			2	
	181-31211-27	M1		1		181-312136-12	M1			2	
	181-31211-3	M1		1		181-312136-13	M1			1	
	181-31211-31	M1		1		181-312136-14	M1			1	
	181-31211-33	M1		1		181-312136-15	M1			1	
	181-31211-35	M1		1		181-312136-16	M1			1	
	181-31211-37	M1		2		181-312136-17	M1			2	
	181-31211-39	M1		1		181-312136-19	M1			4	
	181-31211-40		75	1		181-312136-2	M1		78	1	
	181-31211-41	M1		1		181-312136-21	M1			2	
	181-31211-43	M1		1		181-312136-23	M1			2	
	181-31211-45	M1		1		181-312136-24	M1			2	
	181-31211-47	M1		1		181-312136-25	M1			2	
	181-31211-49	M1		1		181-312136-3	M1			1	
	181-31211-5	M1		1		181-312136-4	M1			1	
	181-31211-50		75	1		181-312136-5	M1			2	
	181-31211-51	M1		1		181-312136-51	M1			1	
	181-31211-53	M1		1		181-312136-6	M1			2	
	181-31211-55	M1		1		181-312136-7	M1			1	
	181-31211-57	M1		2		181-312136-8	M1			1	
	181-31211-59	M1		2		181-312136-9	M1			2	
	181-31211-6	M1		1		181-312137-1	M1			1	
	181-31211-61	M1		2		181-312137-2	M1			1	
	181-31211-63	M1		1		181-312138	M1			1	
	181-31211-65	M1		1		181-312139-1	M1			1	
	181-31211-67	M1		1		181-312139-2	M1			1	
	181-31211-7	M1		1		181-31214	M1		78-24	1	
	181-31211-71	M1		1		181-312140-1	M1			2	
	181-31211-73	M1	75-67	1		181-312140-2	M1			2	
	181-31211-75	M1		2		181-312141-1	M1			1	
	181-31211-77	M1		2		181-312141-2	M1			1	
	181-31211-79	M1		2		181-312142-1	M1			1	
	181-31211-81	M1	75-41	1		181-312142-2	M1			1	
	181-31211-83	M1		1		181-312142-3	M1			1	
	181-31211-85	M1		1		181-312142-4	M1			1	
	181-31211-87			1		181-312142-5	M1			4	
	181-31211-89			1		181-312143-1	M1			1	
	181-31211-9	M1		1		181-312143-2	M1			1	
	181-31211-91	M1		1		181-312144-1	M1			1	
	181-31211-93			1		181-312144-2	M1			1	

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	181-312144-3	M1		1			181-31217-1	M1	78-21	1	
	181-312144-4	M1		1			181-31217-2	M1	78	1	
	181-312145	M1		1			181-31217-3	M1		1	
	181-312146	M1		1			181-31217-4	M1		1	
	181-312146-3	M1		1			181-31217-5	M1		2	
	181-312146-5	M1		1			181-31217-7	M1		2	
	181-312146-7	M1		1		R82NA	181-312171	P1	76-19	6	
	181-312147-1	M1		1			181-312171-3	X1		6	
	181-312147-2	M1		1			181-312176	M1		1	
	181-312148	M1		1			181-312176-3			1	
	181-312149	M1		1			181-312177-1	M1		1	
	181-31215	M1	84-6	1			181-312177-2	M1		1	
	181-31215-11	M1		1			181-312177-3	M1		1	
	181-31215-12	M1		1			181-312177-4	M1		1	
	181-31215-13	M1		1			181-312178-1	M1		1	
	181-31215-14	M1		1			181-312178-2	M1		1	
	181-31215-3	M1		1			181-312179-1	M1	77-4	1	
	181-31215-5	M1		1			181-312179-2	M1	77	1	
	181-31215-7	M1		1			181-31218-1	M1	78	1	
	181-31215-8	M1		1			181-31218-2	M1	78	1	
	181-31215-9	M1		2			181-31218-3	M1		1	
	181-312150	M1	78	1			181-31218-4	M1		1	
	181-312150-11	M1		1			181-312180	M1	77-5	2	
	181-312150-13			4			181-312181-1	M1		1	
	181-312150-15			4			181-312181-2	M1		1	
	181-312150-17			4			181-312181-3	M1		1	
	181-312150-3	M1		2			181-312181-4	M1		1	
	181-312150-40		78	2			181-312182	M1		1	
			86				181-312182-13			1	
	181-312150-5	M1		2			181-312182-3	M1		1	
	181-312150-50		78	2			181-312182-5	M1		1	
			86				181-312182-7	M1		1	
	181-312150-7	M1	85-8	2			181-312182-9	M1		1	
	181-312150-9	M1		2			181-312183	M1		1	
	181-312151-1	M1		1			181-312183-3	M1		1	
	181-312151-2	M1		1			181-312183-5	M1		1	
	181-312151-3	M1		1			181-312184-3	M1		2	
	181-312151-4	M1		1			181-312184-5	M1		2	
	181-312151-5	M1		1			181-312185	M1		1	
	181-312151-6	M1		1			181-312186	M1		2	
	181-312152-1	M1		1			181-312187	M1		4	
	181-312152-2	M1		1			181-312188	M1	85-40	16	
	181-312153-1	M1		1					78-61		
	181-312153-2	M1		1			181-312189	M1		1	
	181-312154-1	M1		1			181-312189-3	M1		1	
	181-312154-2	M1		1			181-312189-5	M1		1	
	181-312155-1	M1		1			181-31219-1	M1	82-18	1	
	181-312155-2	M1		1			181-31219-2	M1	82	1	
	181-312156-1	M1		1			181-312190	M1		1	
	181-312156-2	M1		1			181-312191	M1		1	
	181-312157-1	M1		1			181-312192	M1		1	
	181-312157-2	M1		1			181-312193	M1		2	
	181-312158	M1		1			181-312194-1	M1		2	
	181-312159-1	M1		1			181-312194-2	M1		2	
	181-312159-2	M1		1			181-312195-1	M1		1	
	181-312159-3	M1		1			181-312195-2			1	
	181-312159-4	M1		1			181-312196	M1		1	
	181-312159-5	M1		1			181-312197	M1		1	
	181-312159-6	M1		1			181-312198-1	M1		1	
	181-31216	M1	84-1	1			181-312198-2	M1		1	
	181-31216-10	M1		1			181-312199			1	
	181-31216-11	M1		2			181-312199-3			1	
	181-31216-13	M1		1			181-312199-5			1	
	181-31216-15	M1		2			181-312199-7			1	
	181-31216-17	M1		1			181-31220-3	X2	78-29	1	
	181-31216-3	M1		1			181-31220-4	X2	78	1	
	181-31216-5	M1		1			181-312201-1	M1	75-42	1	
	181-31216-7	M1		1			181-312201-2	M1	75-43	1	
	181-31216-8	M1		1			181-312202	M1		1	
	181-31216-9	M1		1			181-312202-3	M1		1	
	181-312160	M1		2			181-312202-5	M1		1	
	181-312161	M1		1			181-312203-1	M1	75-38	1	
	181-312162	M1		1			181-312203-2	M1	75-39	1	
	181-312162-3			1			181-312204-3	M1		1	
	181-312163	M1		1			181-312204-5	M1		1	
	181-312164	M1		1			181-312205		75-71	1	
	181-312164-3	M1		1			181-312205-3			1	
	181-312164-5	M1		1			181-312206		75	1	
	181-312165	M1		1			181-312206-3			1	
	181-312165-3	M1		1			181-312207			2	
	181-312165-5	M1		1			181-312207-11			2	
	181-312166	M1		1			181-312207-13			1	
	181-312166-3	M1		1			181-312207-15			1	
	181-312166-5	M1		1			181-312207-17			1	
	181-312167-3	M1		1			181-312207-19			1	
	181-312167-4	M1		1			181-312207-21			1	
	181-312168	M1	78-63	2			181-312207-23			1	
	181-312168-3	M1		2			181-312207-25			1	
	181-312169	M1		1			181-312207-27			1	
	181-312169-3	M1		1			181-312207-3			2	
	181-312169-5	M1		1			181-312207-5			5	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-312207-7			5			181-31231-50	M1		1	
	181-312207-9			2			181-31231-51	M1		1	
	181-312208	M1		2			181-31231-52	M1		1	
	181-312209	M1		1			181-31231-53	M1		1	
	181-31221-1	M1	82-17	1			181-31231-54	M1		1	
	181-31221-2	M1	82	1			181-31231-6	M1		1	
	181-312210-1			1			181-31231-7	M1		1	
	181-312210-2			1			181-31231-8	M1		1	
	181-312210-3			1			181-31231-9	M1		1	
	181-312210-4			1			181-31232-1	M1		1	
	181-312210-5			2			181-31232-2	M1		1	
	181-312210-7			1			181-31233-1	M1		1	
	181-312210-8			1			181-31233-2	M1		1	
	181-312211			8			181-31234-1	M1		1	
	181-312212-1			1			181-31234-2	M1		1	
	181-312212-2			1			181-31235-1	M1		1	
	181-312213			1			181-31235-10	M1		1	
	181-312214-1		77-40	1			181-31235-11	M1		1	
	181-312214-2		77	1			181-31235-12	M1		1	
	181-312215			6			181-31235-2	M1		1	
	181-31222-3	X2	78-25	1			181-31235-3	M1		1	
	181-31222-4	X2	78	1			181-31235-4	M1		1	
	181-31223-1	M1		1			181-31235-5	M1		1	
	181-31223-2	M1		1			181-31235-6	M1		1	
	181-31224-1	M1		1			181-31235-7	M1		1	
	181-31224-2	M1		1			181-31235-8	M1		1	
	181-31224-3	M1		1			181-31235-9	M1		1	
	181-31224-4	M1		1			181-31236-1	M1		1	
	181-31224-5	M1		1			181-31236-2	M1		1	
	181-31224-6	M1		1			181-31237-1	M1		1	
	181-31225-1	M1		1			181-31237-2	M1		1	
	181-31225-2	M1		1			181-31238-1	M1		1	
	181-31226	M1		2			181-31238-2	M1		1	
	181-31227-1	M1		1			181-31239	M1		1	
	181-31227-2	M1		1			181-31239-11	M1		1	
	181-31228-1	M1		1			181-31239-19	M1		1	
	181-31228-2	M1		1			181-31239-21	M1		1	
	181-31224-1	M1		1			181-31239-23	M1		1	
	181-31229-1	M1	78	1			181-31239-25	M1		1	
	181-31229-10	M1		1			181-31239-29			1	
	181-31229-12			1			181-31239-3	M1		1	
	181-31229-2	M	78	1			181-31239-31			1	
	181-31229-3	M1		1			181-31239-33			1	
	181-31229-4	M1		1			181-31239-5	M1		1	
	181-31229-5	M1		1			181-31239-7	M1		1	
	181-31229-7	M1		1			181-31239-9	M1		1	
	181-31229-8	M1		1			181-31240	M1	81-12 80-29	1	
	181-31230-1	M1		1							
	181-31230-11	M1		1			181-31240-13	M1		1	
	181-31230-12	M1		1			181-31240-17	M1		1	
	181-31230-13	M1		1			181-31240-19	M1		1	
	181-31230-14	M1		1			181-31240-21	M1		1	
	181-31230-2	M1		1			181-31240-23	M1		1	
	181-31230-3	M1		1			181-31240-25	M1		1	
	181-31230-4	M1		1			181-31240-27	M1		1	
	181-31230-5	M1		1			181-31240-29			1	
	181-31230-6	M1		1			181-31240-3	M1		1	
	181-31230-7	M1		1			181-31240-31			1	
	181-31230-8	M1		1			181-31240-33			1	
	181-31230-9	M1		2			181-31240-5	M1		1	
	181-31231-1	M1	78	1			181-31240-7	M1		1	
	181-31231-101		78	1			181-31240-9	M1		1	
	181-31231-102		78	1			181-31241-1	M1		1	
	181-31231-11	M1		1			181-31241-2	M1		1	
	181-31231-13	M1		1			181-31242-1	M1		1	
	181-31231-15	M1		1			181-31242-2	M1		1	
	181-31231-17	M1		1			181-31243	M1		1	
	181-31231-18	M1		1			181-31244	M1		12	
	181-31231-19	M1		1			181-31245	M1		1	
	181-31231-2	M1	78	1			181-31245-11	M1		1	
	181-31231-20	M1		1			181-31245-13	M1		1	
	181-31231-21	M1		1			181-31245-15	M1		1	
	181-31231-22			1			181-31245-17	M1		1	
	181-31231-23	M1		1			181-31245-19	M1		1	
	181-31231-25	M1		1			181-31245-21	M1		1	
	181-31231-27	M1		1			181-31246	M1	82-16	2	
	181-31231-29	M1		1			181-31247-1	M1		1	
	181-31231-3	M1		1			181-31247-2	M1		1	
	181-31231-33	M1		1			181-31247-3	M1		1	
	181-31231-35	M1		1			181-31247-4	M1		1	
	181-31231-37	M1		1			181-31247-5	M1		1	
	181-31231-38	M1		1			181-31247-6	M1		1	
	181-31231-39	M1		1			181-31248	M1		2	
	181-31231-4	M1		1			181-31249-1	M1		1	
	181-31231-41	M1		1			181-31249-2	M1		1	
	181-31231-42	M1		1			181-31250-1	M1	78-23	1	
	181-31231-43	M1		1			181-31250-10	M1		1	
	181-31231-45	M1		1			181-31250-11	M1		1	
	181-31231-47	M1		1			181-31250-12	M1		1	
	181-31231-49	M1		1			181-31250-13	M1		1	
	181-31231-5	M1		1			181-31250-2	M1	78	1	
							181-31250-3	M1		1	

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	181-31250-4	M1		1			181-31260	M1		1	
	181-31250-5	M1		1			181-31261	M1		2	
	181-31250-6	M1		1			181-31262-1	M1		1	
	181-31250-7	M1		1			181-31262-2	M1		1	
	181-31250-8	M1		1			181-31262-3	M1		1	
	181-31250-9	M1		1			181-31262-4	M1		1	
	181-31251-1	M1		1			181-31262-5	M1		1	
	181-31251-2	M1		1			181-31262-6	M1		1	
	181-31252-1	M1		1			181-31263	M1		1	
	181-31252-2	M1		1			181-31263-3	M1		1	
	181-31253	M1		1			181-31264	M1		1	
	181-31253-11	M1		1			181-31265	M1		1	
	181-31253-127	M1		2			18-31265-3	M1		1	
	181-31253-13	M1		1			181-31265-5	M1		1	
	181-31253-15	M1		1			181-31266	M1		1	
	181-31253-16	M1		1			181-31266-7	M1		1	
	181-31253-17	M1		1			181-31267	M1		1	
	181-31253-18	M1		1			181-31267-3	M1		1	
	181-31253-19			1			181-31268-1	M1		1	
	181-31253-20	M1		1			181-31268-2	M1		1	
	181-31253-21	M1		1			181-31269-1			1	
	181-31253-23	M1		1			181-31269-2	M1		1	
	181-31253-24	M1		1			181-31271	M1		1	
	181-31253-25	M1		1			181-31271-11	M1		1	
	181-31253-26	M1		1			181-31271-3	M1		1	
	181-31253-27	M1		1			181-31271-5	M1		1	
	181-31253-28	M1		1			181-31271-7	M1		1	
	181-31253-29	M1		1			181-31271-9	M1		1	
	181-31253-3	M1		1			181-31272	M1	81	1	
	181-31253-30	M1		1			181-31272-11	M1		1	
	181-31253-31	M1		1			181-31272-13	M1		1	
	181-31253-33	M1		1			181-31272-15	M1		1	
	181-31253-35	M1		1			181-31272-17	M1		1	
	181-31253-37	M1		1			181-31272-19	M1		1	
	181-31253-39	M1		1			181-31272-21	M1		1	
	181-31253-41	M1		1			181-31272-23	M1		1	
	181-31253-43	M1		1			181-31272-25	M1		1	
	181-31253-45	M1		1			181-31272-27	M1		1	
	181-31253-47	M1		1			181-31272-3	M1		1	
	181-31253-49	M1		1			181-31272-5	M1		1	
	181-31253-5	M1		1			181-31272-7	M1		1	
	181-31253-51	M1		1			181-31272-9	M1		1	
	181-31253-53	M1		1			181-31273	M1		1	
	181-31253-55	M1		1			181-31273-3	M1		1	
	181-31253-57	M1		1			181-31273-5			1	
	181-31253-59	M1		1			181-31273-6	M1		1	
	181-31253-61	M1		1			181-31274	M1		1	
	181-31253-63	M1		1			181-31275-1	M1		1	
	181-31253-65	M1		1			181-31275-2	M1		1	
	181-31253-67	M1		1			181-31276	M1		1	
	181-31253-69	M1		2			181-31276-3	M1		1	
	181-31253-7	M1		1			181-31276-4	M1		1	
	181-31253-71	M1		1			181-31277-1	M1		1	
	181-31253-73	M1		1			181-31277-2	M1		1	
	181-31253-75	M1		2			181-31278	M1		1	
	181-31253-77	M1		1			181-31278-10	M1		1	
	181-31253-78	M1		1			181-31278-11	M1		1	
	181-31253-79	M1		1			181-31278-3	M1		1	
	181-31253-81	M1		1			181-31278-5	M1		1	
	181-31253-83	M1		1			181-31278-7	M1		1	
	181-31253-85	M1		1			181-31278-9	M1		1	
	181-31253-86	M1		1			181-31279-1	M1		1	
	181-31253-87	M1		2			181-31279-2	M1		1	
	181-31253-89	M1		2			181-31280	M1		1	
	181-31253-9	M1		1			181-31280-11	M1		1	
	181-31253-1	M1		1			181-31280-15	M1		1	
	181-31254-2	M1		1			181-31280-17	M1		1	
	181-31254-3	M1		1			181-31280-3	M1		1	
	181-31254-4	M1		1			181-31280-5	M1		1	
	181-31254-5	M1		1			181-31280-7	M1		1	
	181-31254-6	M1		1			181-31280-9	M1		1	
	181-31255-1	M1		1			181-31281	M1		1	
	181-31255-2	M1		1			181-31281-3	M1		1	
	181-31256-1	M1		1			181-31281-5	M1		1	
	181-31256-2	M1		1			181-31282	M1		1	
	181-31256-3	M1		1			181-31282-11	M1		1	
	181-31256-4	M1		1			181-31282-13	M1		1	
	181-31256-5	M1		1			181-31282-15			1	
	181-31256-6	M1		1			181-31282-3	M1		1	
	181-31257-1	M1		1			181-31282-5	M1		1	
	181-31257-2	M1		1			181-31282-7	M1		1	
	181-31258	M1		1			181-31282-9	M1		1	
	181-31258-3	M1		1			181-31283	M1		1	
	181-31259-10			1			181-31283-3	M1		1	
	181-31259-21			1			181-31283-5	M1		1	
	181-31259-3	M1		2			181-31284-1	M1		1	
	181-31259-31			1			181-31284-2	M1		1	
	181-31259-41			1			181-31285	M1		1	
	181-31259-5	M1		1			181-31286	M1	84	1	
	181-31259-7	M1		1			181-31286-3	M1		1	
	181-31259-9			1			181-31286-5	M1		1	

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	181-31286-7	M1		1		181-31301-6	M1			1	
	181-31288	M1		1		181-31302-1	M1			1	
	181-31290	M1		1		181-31302-2	M1			1	
	181-31290-11	M1		1		181-31302-3	M1			1	
	181-31290-13	M1		2		181-31302-4	M1			1	
	181-31290-15	M1		2		181-31302-5	M1			1	
	181-31290-17	M1		1		181-31302-6	M1			1	
	181-31290-18	M1		1		181-31303-1	M1			1	
	181-31290-19	M1		1		181-31303-2	M1			1	
	181-31290-20	M1		1		181-31304-1	M1			1	
	181-31290-21	M1		1		181-31304-2	M1			1	
	181-31290-22	M1		1		181-31305-10	M1			1	
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	181-31290-24	M1		1		181-31305-12	M1			1	
	181-31290-25	M1		1		181-31305-13	M1			1	
	181-31290-27	M1		2		181-31305-14	M1			1	
	181-31290-29	M1		1		181-31305-15	M1			1	
	181-31290-3	M1		1		181-31305-16	M1			1	
	181-31290-31	M1		1		181-31305-17	M1			1	
	181-31290-32	M1		1		181-31305-18	M1			1	
	181-31290-33	M1		1		181-31305-19	M1			1	
	181-31290-34	M1		1		181-31305-20	M1			1	
	181-31290-35	M1		2		181-31305-21	M1			1	
	181-31290-37	M1		2		181-31305-22	M1			1	
	181-31290-39	M1		1		181-31305-23	M1			1	
	181-31290-4	M1		1		181-31305-24	M1			1	
	181-31290-43	M1		1		181-31305-25	M1			2	
	181-31290-45	M1		2		181-31305-27	M1			2	
	181-31290-47	M1		1		181-31305-29	M1			2	
	181-31290-49	M1		2		181-31305-3	M1			2	
	181-31290-5	M1		1		181-31305-5	M1			1	
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	181-31290-53	M1		2		181-31305-7	M1			1	
	181-31290-55	M1		3		181-31305-8	M1			1	
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	181-31290-59	M1		6		181-31306-1	M1			1	
	181-31290-6	M1		1		181-31306-11	M1			2	
	181-31290-61	M1		1		181-31306-13	M1			2	
	181-31290-7	M1		1		181-31306-15	M1			1	
	181-31290-8	M1		1		181-31306-16	M1			1	
	181-31290-9	M1		2		181-31306-17	M1			1	
	181-31291	M1		1		181-31306-18	M1			1	
	181-31292-1	M1		1		181-31306-19	M1			1	
	181-31292-2	M1		1		181-31306-2	M1		85	1	
	181-31292-3	M1		1		181-31306-20	M1			1	
	181-31292-4	M1		1		181-31306-21	M1			1	
	181-31293	M1		1		181-31306-22	M1			1	
	181-31293-3	M1		1		181-31306-23	M1			1	
	181-31294-3	M1		1		181-31306-24	M1			1	
	181-31294-4	M1		1		181-31306-25	M1			1	
	181-31294-5			1		181-31306-26	M1			1	
	181-31294-6	M1		1		181-31306-27	M1			1	
	181-31296	M1		2		181-31306-28	M1			1	
	181-31297	M1		1		181-31306-29	M1			1	
	181-31299-1	M1		1		181-31306-3	M1			1	
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	181-31299-11	M1		1		181-31306-31	M1			1	
	181-31299-12	M1		1		181-31306-32	M1			1	
	181-31299-13	M1		1		181-31306-33	M1			1	
	181-31299-14	M1		1		181-31306-34	M1			1	
	181-31299-15	M1		1		181-31306-35	M1			1	
	181-31299-16	M1		1		181-31306-36	M1			1	
	181-31299-17	M1		1		181-31306-4	M1			1	
	181-31299-18	M1		1		181-31306-5	M1			1	
	181-31299-19	M1		1		181-31306-6	M1			1	
	181-31299-2	M1		1		181-31307	M1			1	
	181-31299-20	M1		1		181-31307-3	M1			1	
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	181-31299-23	M1		1		181-31308-2	M1			1	
	181-31299-24	M1		1		181-31309				1	
	181-31299-25	M1		2		181-31310-1	M1		84	1	
	181-31299-27	M1		2		181-31310-2	M1		84	1	
	181-31299-3	M1		1		181-31310-3	M1			1	
	181-31299-35			1		181-31310-4	M1			1	
	181-31299-37			1		181-313109	M1			4	
	181-31299-38			1		181-31311-1	M1			1	
	181-31299-39			2		181-31311-2	M1			1	
	181-31299-4	M1		1		181-31312-1	M1			1	
	181-31299-41	M1		1		181-31312-2	M1			1	
	181-31299-5	M1		1		181-31313-1	M1			1	
	181-31299-6	M1		1		181-31313-2	M1			1	
	181-31299-7	M1		1		181-31313-3	M1			1	
	181-31299-8	M1		1		181-31313-4	M1			1	
	181-31299-9	M1		1		181-313135-2				1	
	181-31300-1	M1		1		181-31314-1	M1			1	
	181-31300-2	M1		1		181-31314-2	M1			1	
	181-31301-1	M1		1		181-31315-1	M1			1	
	181-31301-2	M1		1		181-31315-2	M1			1	
	181-31301-3	M1		1		181-31316	M1		85	1	
	181-31301-4	M1		1		181-31316-10	M1			1	
	181-31301-5	M1		1		181-31316-11	M1			1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
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	181-31316-14	M1		1		181-31325-31	M1			1	
	181-31316-15	M1		1		181-31325-33	M1			1	
	181-31316-17	M1		1		181-31325-35	M1			1	
	181-31316-18	M1		1		181-31325-37	M1			1	
	181-31316-19	M1		2		181-31325-39	M1			9	
	181-31316-21	M1		2		181-31325-41	M1			1	
	181-31316-27	M1		1		181-31325-43	M1			1	
	181-31316-28	M1		1		181-31325-45	M1			1	
	181-31316-29	M1		1		181-31325-46	M1			1	
	181-31316-3	M1		1		181-31325-47	M1			1	
	181-31316-30	M1		1		181-31325-49	M1			1	
	181-31316-31	M1		1		181-31325-5	M1			1	
	181-31316-32	M1		1		181-31325-51	M1			1	
	181-31316-33	M1	85-29	2		181-31325-53	M1			1	
	181-31316-35	M1		2		181-31325-55	M1			1	
	181-31316-37	M1		2		181-31325-7	M1			1	
	181-31316-39	M1		1		181-31325-9	M1			1	
	181-31316-40	M1		1		181-31326	M1			1	
	181-31316-41	M1		2		181-31327-1	M1		75-70	1	
	181-31316-47	M1		1		181-31327-2	M1		75	1	
	181-31316-49	M1		2		181-31327-3	M1			2	
	181-31316-5	M1		1		181-31328	M1			1	
	181-31316-51	M1		1		181-31328-3	M1			1	
	181-31316-52	M1		1		181-31328-5	M1			1	
	181-31316-53	M1		1		181-31328-7	M1			1	
	181-31316-54	M1		1		181-31328-9	M1			1	
	181-31316-57	M1		2		181-31329	M1			1	
	181-31316-59	M1		4		181-31329-3	M1			1	
	181-31316-6	M1		1		181-31329-5	M1			1	
	181-31316-61	M1		1		181-31329-7	M1			1	
	181-31316-63	M1		1		181-31329-9	M1			1	
	181-31316-65	M1		1		181-31330				6	
	181-31316-67	M1		2		181-31330-3	M1		85	2	
	181-31316-69	M1		4		181-31330-5	M		85-42	4	
	181-31316-7	M1		1		181-31331	M1		85-28	4	
	181-31316-71	M1		1		181-31332-1	M1		85-41	6	
	181-31316-9	M1		1					78-60		
	181-31317	M1	86	1		181-31332-2	M1		85	6	
	181-31317-11	M1		1					78		
	181-31317-13	M1		1		181-31334-1	M1			1	
	181-31317-14	M1		1		181-31334-2	M1			1	
	181-31317-15	M1		1		181-31334-3	M1			1	
	181-31317-16	M1		1		181-31334-4	M1			1	
	181-31317-17	M1		1		181-31335-1	M1			1	
	181-31317-18	M1		1		181-31335-2	M1			1	
	181-31317-19	M1		1		181-31335-3	M1			1	
	181-31317-20	M1		1		181-31335-4	M1			1	
	181-31317-21	M1		2		181-31335-5	M1			1	
	181-31317-23	M1		2		181-31335-6	M1			1	
	181-31317-25	M1		2		181-31335-7	M1			1	
	181-31317-27	M1		1		181-31335-8	M1			1	
	181-31317-29	M1		1		181-31335-9	M1			1	
	181-31317-3	M1		1		181-31336				2	
	181-31317-5	M1		1		181-31336-3				2	
	181-31317-6	M1		1		181-31337-1	M1		(Use 181-313101)		
	181-31317-7	M1		1		181-31337-2	M1		(Use 181-313101)		
	181-31317-9	M1		1		181-31338-1	M1			1	
	181-31318	M1		1		181-31338-2	M1			1	
	181-31319	M1		1		181-31339-1	M1		84-7	1	
	181-31320-1	M1		1		181-31339-2	M1		84	1	
	181-31320-2	M1		1		181-31340	M1			1	
	181-31320-3	M1		1		181-31340-3	M1			1	
	181-31320-4	M1		1		181-31341	M1			1	
	181-31320-5	M1		2		181-31342-1	M1			1	
	181-31320-7	M1		1		181-31342-2	M1			1	
	181-31320-8	M1		1		181-31342-2	M1			1	
	181-31320-9	M1		1		181-31342-4	M1			1	
	181-31321-1	M1		1		181-31343-1	M1			1	
	181-31321-2	M1		1		181-31343-2	M1			1	
	181-31322	M1		1		181-31343-3	M1			1	
	181-31323-1	M1		1		181-31343-4	M1			1	
	181-31323-2	M1		1		181-31344-1	M1			1	
	181-31323-3	M1		1		181-31344-2	M1			1	
	181-31323-4	M1		1		181-31345	M1			1	
	181-31324-1	M1		1		181-31345-11	M1			1	
	181-31324-2	M1		1		181-31345-13	M1			1	
	181-31325	M1	85	1		181-31345-15	M1			2	
	181-31325-11	M1		1		181-31345-3	M1			1	
	181-31325-13	M1		1		181-31345-5	M1			1	
	181-31325-14	M1		1		181-31345-7	M1			1	
	181-31325-15	M1		1		181-31345-8	M1			1	
	181-31325-17	M1		1		181-31345-9	M1			1	
	181-31325-19	M1		1		181-31346	M1			1	
	181-31325-20	M1		1		181-31346-3	M1			1	
	181-31325-21	M1		1		181-31347-1	M1			1	
	181-31325-23	M1		1		181-31347-2	M1			1	
	181-31325-25	M1		1		181-31348-1	M1			1	
	181-31325-27	M1		1		181-31348-2	M1		72-48	2	
						181-31349	M1		72-10	2	



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	181-31351	M1		1		181-31396-5	M1			1	
	181-31353			1		181-31397-3	M1			1	
	181-31354-1	M1		1		181-31397-5	M1			1	
	181-31354-2	M1		1		181-31399-3	M1			1	
	181-31355-1	M1		1		181-31399-4	M1			1	
	181-31355-2	M1		1		181-31399-5	M1			1	
	181-31356-1	M1		1		181-31399-6	M1			1	
	181-31356-2	M1		1		181-31402	X2			1	
	181-31357-1	M1		1		181-31403	X2			1	
	181-31357-2	M1		1		181-31404-3	M1			4	
	181-31358-1	M1		1		181-31404-4	M1			4	
	181-31358-2	M1		1		181-31404-5	M1			1	
	181-31359-1	M1		1		181-31404-6	M1			1	
	181-31359-2	M1		1		181-31405-3	M1		90-5	4	
	181-31360-1	M1		1		181-31405-5			4-13	2	
	181-31360-2	M1		1		181-31407-1	M1			1	
	181-31361-1	M1		1		181-31407-2	M1			1	
	181-31361-2	M1		1		181-31407-3				1	
	181-31362-1	M1		1		181-31407-4				1	
	181-31362-2	M1		1		181-31408-3	M1			1	
	181-31363-1	M1		1		181-31408-5	M1			1	
	181-31363-2	M1		1		181-31409-1	M1			1	
	181-31364-1	M1		1		181-31409-2	M1			1	
	181-31364-2	M1		1		181-31410	X2			1	
	181-31365-1	M1		1		181-31410-3	X1			1	
	181-31365-2	M1		1		181-31410-5	X1			1	
	181-31366-1	M1		1		181-314101-3	M1			1	
	181-31366-2	M1		1		181-314101-5	M1			1	
	181-31367-1	M1		1		181-314102-1	M1			1	
	181-31367-2	M1		1		181-314102-2	M1			1	
	181-31367-3	M1		1		181-314102-3	M1			1	
	181-31367-4	M1		1		181-314102-4	M1			1	
	181-31368-3	M1		1		181-314102-5	M1			1	
	181-31368-5	M1		2		181-314102-6	M1			1	
	181-31368-7	M1		1		181-314103-1	M1			1	
	181-31368-9	M1		2		181-314103-2	M1			1	
	181-31369	M1		1		181-314104-1	M1			1	
	181-31370	M1		2		181-314104-2	M1			1	
	181-31371-1	M1		1		181-314105	M1			1	
	181-31371-2	M1		1		181-314106-1	M1			1	
	181-31372-1	M1		1		181-314106-2	M1			1	
	181-31372-2	M1		1		181-314107	M1			1	
	181-31373	M1		2		181-314108-1	M1			1	
	181-31374-1	M1		1		181-314108-2	M1			1	
	181-31374-2	M1		1		181-314109-1	M1			1	
	181-31375	M		2		181-314109-2				1	
	181-31376-1	M1		1		181-31411			88	2	
	181-31376-2	M1		1		181-31411-101			87	2	
R82NA	181-31377	P1		1					88		
R82NA	181-31378	P1		1		181-31411-5	M1			1	
	181-31379-3			2		181-31411-51			87	2	
	181-31379-5	M1		3					88		
	181-31380-1	M1		1		181-31411-7	M1			1	
	181-31380-2	M1		1		181-314110-1	M1			1	
	181-31381-1	M1		1		181-314110-2	M1			1	
	181-31381-2	M1		1		181-314111-1	M1			1	
	181-31381-3	M1		1		181-314111-2	M1			1	
	181-31381-4	M1		1		181-314112	M1			1	
	181-31381-5	M1		1		181-314113	M1			1	
	181-31381-6	M1		1		181-314114	M1			1	
	181-31381-7	M1		1		181-314114-11	M1			1	
	181-31381-8	M1		1		181-314114-3	M1			1	
	181-31382-1	M1		1		181-314114-5	M1			1	
	181-31382-2	M1		1		181-314114-7	M1			1	
	181-31382-3	M1		1		181-314114-9	M1			1	
	181-31382-4	M1		1		181-314115	M1			1	
	181-31382-5	M1		2		181-314115-3	M1			1	
	181-31384-1	M1		1		181-314115-3	M1			1	
	181-31384-2	M1		1		181-314115-7	M1			1	
	181-31384-3	M1		1		181-314115-9	M1			1	
	181-31384-4	M1		1		181-314116	M1			1	
	181-31384-5			2		181-314117	M1		88-47	2	
	181-31385	M1		1		181-314118				1	
	181-31386	M1		2		181-314119	M1			1	
	181-31387-1	M1		1		181-31412	M1		89	1	
	181-31387-2	M1		1		181-31412-13	M1			1	
	181-31388-1	M1		1		181-31412-15	M1			1	
	181-31388-2	M1		1		181-31412-17	M1			1	
	181-31389	M1	85	1		181-31412-19	M1			1	
	181-31389-3	M1		1		181-31412-201			89	1	
	181-31389-5	M1	85-45	1		181-31412-301			91	1	
	181-31390	M1		1		181-31412-21	M1			1	
	181-31390-3	M1		1		181-31412-3	M1			1	
	181-31391-1	M1		1		181-31412-31	M1			1	
	181-31391-2	M1		1		181-314121-3	M1			2	
	181-31392-1			1		181-314121-5	X2			2	
	181-31392-2			1		181-314121-7	M1			2	
	181-31393	M1		1		181-314121-9				2	
	181-31394	M1		1		181-314122-1	M1			1	
	181-31395	M1		1		181-314122-2	M1			1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
181-314126-1	M1		91	1		181-31418-4	X1			1	
181-314126-2	M1		91	1		181-31419-1			90-3	1	
181-314126-3	M1			1		181-31419-2	M1		90	1	
181-314126-4	M1			1		181-31420-3	X1			1	
181-314126-5	M1		91-1	2		181-31420-4	X1			1	
181-314126-7	M1			1		181-31420-5	X2		90-4	1	
181-314126-8	M1			1		181-31420-6	X2		90	1	
181-314126-9	M1			1		181-31421				1	
181-314127-1				1		181-31421-3				1	
181-314127-2				1		181-31421-5				1	
181-314129-1	M1			1		181-31422-1	M1			2	
181-314129-2	M1			1		181-31422-2	M1			2	
181-31413	M1		89	1		181-31423-1	M1			2	
181-31413-101			89	1		181-31423-2	M1			2	
181-31413-11	M1			2		181-31424-3	X2		90-9	1	
181-31413-13	M1			1		181-31424-4	X2		90	1	
181-31413-17	M1			1		181-31425-1	M1			1	
181-31413-19	M1			1		181-31425-2	M1			1	
181-31413-201			91	1		181-31425-3	M1			1	
181-31413-21	M1			1		181-31425-4	M1			1	
181-31413-23	M1			1		181-31425-5	M1			1	
181-31413-3	M1			1		181-31425-6	M1			1	
181-314130	M1			1		181-31426-1	M1			1	
181-314131-1	M1			1		181-31426-10	M1			1	
181-314131-2	M1			1		181-31426-11	M1			1	
181-314132	M1			2		181-31426-13	M1			1	
181-314133-1	M1			1		181-31426-2	M1			1	
181-314133-2	M1			1		181-31426-3	M1			1	
181-314134	M1			1		181-31426-4	M1			1	
181-314135	M1		92-33	1		181-31426-5	M1			1	
181-314136	M1			1		181-31426-7	M1			1	
181-314137	M1			1		181-31426-8	M1			1	
181-314137-3	M1			1		181-31426-9	M			1	
181-314137-5	M1			1		181-31427	M1			1	
181-314137-7	M1			1		181-31427-3	M1			1	
181-314137-9	M1			1		181-31427-5	M1			1	
181-314138	M1		88-75	1		181-31428	M1			1	
181-314138-3	M1			3		181-31429-1	M1			1	
181-314139	M1		88-74	1		181-31429-2	M1			1	
181-31414	M1		88	1		181-31430	M1			1	
181-31414-101			88	1		181-31430-3	M1			1	
181-314141-1				1		181-31430-5	M1			1	
181-314141-2	M1			1		181-31430-7	M1			1	
181-314142-1	M1			1		181-31431-1	M1			1	
181-314142-2	M1			1		181-31431-2	M1			1	
181-314143-1	M1			1		181-31432-1	X2		91-14	1	
181-314143-2	M1			1		181-31432-2	X2		91	1	
181-314144-1	M1			1		181-31433	M1		91	1	
181-314144-2	M1			1		181-31433-101			91	1	
181-314145	M1		88-48	1		181-31433-11	M1			1	
181-314146-1	M1			1		181-32433-13	M1			1	
181-314146-2	M1			1		181-31433-25	M1			1	
181-314147	M1			2		181-31433-27	M1			1	
181-314148	M1			2		181-31433-29	M1			1	
181-314149	M1			2		181-31433-3	M1			1	
181-31415	M1		88	1		181-31433-31	M1			1	
181-31415-11	M1			1		181-31433-33	M1			1	
181-31415-13	M1			1		181-31433-35	M1			1	
181-31415-15	M1			1		181-31433-37	M1			1	
181-31415-17	M1			1		181-31433-39				1	
181-31415-19	M1			1		181-31433-41				1	
181-31415-21	M1			1		181-31433-5	M1			1	
181-31415-23	M1			1		181-31433-7	M1			1	
181-31415-25	M1			1		181-31433-9	M1			1	
181-31415-27	M1			1		181-31434	X2		91	1	
181-31415-29	M1			1		181-31434-101			91	1	
181-31415-3	M1			1		181-31434-11	M1			1	
181-31415-31	M1			1		181-31434-13	M1			1	
181-31415-33	M1			1		181-31434-15	M1			1	
181-31415-35	M1			1		181-31434-17	M1			1	
181-31415-5	M1			1		181-31434-19	M1			1	
181-31415-7	M1			1		181-31434-21	M1			1	
181-31415-9	M1			1		181-31434-23	M1			1	
181-314150	M1			13		181-31434-27	M1			1	
181-314151	M1			2		181-31434-29	M1			1	
181-314152	M1			2		181-31434-3	M1			1	
181-31416	M1		88	1		181-31434-33	M1			1	
181-31416-11	M1			1		181-31434-35	M1			1	
181-31416-13	M1			1		181-31434-37	M1			1	
181-31416-15	M1			1		181-31434-39	M1			1	
181-31416-17	M1			1		181-31434-5	M1			1	
181-31416-19	M1			1		181-31434-9	M1			1	
181-31416-21	M1			1		181-31435-1	X2		91-15	1	
181-31416-3	M1			1		181-31435-2	X2		91	1	
181-31416-5	M1			1		181-31437-1				1	
181-31416-7	M1			1		181-31437-2	M1			1	
181-31416-8	M1			1		181-31438-1				1	
181-31416-9	M1			1		181-31438-2	M1			1	
181-31418-1	X2		90	1		181-31439	M1			2	
181-31418-2	X2		90	1		181-31440-1	M1			2	
181-31418-3	X1			1		181-31440-2	M1			2	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-31441-1	X2		1		181-31476-9	M1			1	
	181-31441-11			1		181-31477	M1			2	
	181-31441-12	M1		1		181-31478	M1		88-30	1	
	181-31441-13	M1		2		181-31478-3	M1			1	
	181-31441-2	X2		1		181-31479	M1		88-45	1	
	181-31441-3	X1		1		181-31479-3	M1			1	
	181-31441-4	X1		1		181-31479-5				1	
	181-31441-5	X1		1		181-31481-1	M1			1	
	181-31441-6	X1		1		181-31481-2	M1			1	
	181-31441-7	M1		2		181-31483-3	M1			1	
	181-31441-9	M1		2		181-31483-5	M1			1	
	181-31442	M1		1		181-31484	M1			1	
	181-31442-3	M1		1		181-31484-3	M1			1	
	181-31442-5	M1		1		181-31484-5	M1			1	
	181-31443	M1		1		181-31484-7	M			1	
	181-31444-1	M1		1		181-31484-9	M			1	
	181-31444-2	M1		1		181-31485	M1			12	
	181-31445	M1		1		181-31486	M1			1	
	181-31446	M1	90	1		181-31486-3	M1			1	
	181-31446-3	M1		1		181-31486-5	M1			1	
	181-31446-5	M1		1		181-31487	M1			1	
	181-31447	M1	90-6	1		181-31488-1	M1			1	
	181-31447-3	M1		1		181-31488-2	M1			1	
	181-31447-5	M1		1		181-31490	M1			1	
	181-31448-1	X2	90-8	1		181-31490-3	M1			1	
	181-31448-2	X2	90	1		181-31490-5	M1			1	
	181-31449		90-15	2		181-31490-6	M1			1	
	181-31449-1	M1		1		181-31490-7	M1			1	
	181-31449-2	M1	90	1		181-31490-8	M1			1	
	181-31449-3	M1		1		181-31491	M1			1	
	181-31449-4	M1		1		181-31491-11	M1			1	
	181-31449-5	M1		1		181-31491-12	M1			1	
	181-31449-6	M1		1		181-31491-13	M1			1	
	181-31451-1	M1		1		181-31491-15	M1			1	
	181-31451-2	M1		1		181-31491-17	M1			1	
	181-31452	M1		1		181-31491-19	M1			1	
	181-31452-3	M1		1		181-31491-21	M1			1	
	181-31452-5	M1		1		181-31491-3	M1			1	
	181-31452-6	M1		1		181-31491-5	M1			1	
	181-31452-7	M1		2		181-31491-6	M1			1	
	181-31453	M1		1		181-31491-7	M1			1	
	181-31453-3	M1		1		181-31491-9	M1			1	
	181-31454	M1		1		181-31492	M1			1	
	181-31454-3	M1		1		181-31493	M1			1	
	181-31454-5	M1		1		181-31494	M1			1	
	181-31454-6	M1		1		181-31494-11	M1			1	
	181-31455	M1		1		181-31494-12	M1			1	
	181-31456			2		181-31494-13	M1			1	
	181-31457			1		181-31494-15	M1			1	
	181-31463-1	M1		1		181-31494-17	M1			1	
	181-31463-2	M1		1		181-31494-19	M1			1	
	181-31464	M1		1		181-31494-21	M1			1	
	181-31465-10	M1		1		181-31494-3	M1			1	
	181-31465-3	M1		1		181-31496	M1			1	
	181-31465-9	M1		1		181-31496-3	M1			1	
	181-31466-1			1		181-31496-5	M1			1	
	181-31466-2			1		181-31496-7	M1			1	
	181-31467			2		181-31496-9	M1			1	
	181-31467-3			2		181-31497-1	M1			1	
	181-31467-5			2		181-31497-2	M1			1	
	181-31468-1	M1		1		181-31498	M1			1	
	181-31468-2	M1		1		181-31499	M1		90-7	4	
	181-31468-3	M1		1		181-31501	M1		89	1	
	181-31468-4	M1		1		181-31501-3	M1			1	
	181-31468-5	M1		1		181-31502	M1			2	
	181-31468-6	M1		1		181-31503	M1			1	
	181-31469	M1	88	1		181-31504	M1			1	
	181-31470-3	X2	91-3	1		181-31505	M1			1	
	181-31470-4	X1	91	1		181-31505-3	M1			1	
	181-31471-1	M1		1		181-31505-5	M1			1	
	181-31471-2	M1		1		181-31506	M1			1	
	181-31472-1			2		181-31506-3	M1			1	
	181-31472-2	M1		2		181-31506-8				1	
	181-31473	M1		1		181-31507-1	M1			1	
	181-31474-1	M1		1		181-31507-2	M1			1	
	181-31474-2	M1		1		181-31507-3	M1			1	
	181-31475	M1	88	1		181-31507-4	M1			1	
	181-31475-11	M1		1		181-31508-1	M1			1	
	181-31475-13	M1		1		181-31508-2	M1			1	
	181-31475-15	M1		1		181-31508-3	M1			1	
	181-31475-17	M1		1		181-31508-4	M1			1	
	181-31475-3	M1		1		181-31509-3	M1			1	
	181-31475-5	M1		1		181-31509-5	M1			1	
	181-31475-7	M1		1		181-31510	M1			1	
	181-31475-9	M1		1		181-31510-3	M1			1	
	181-31476	M1		1		181-31510-5	M1			1	
	181-31476-11	M1		1		181-315100	M1			1	
	181-31476-13	M1		1		181-315100-11	M1			1	
	181-31476-3	M1		1		181-315100-3	M1			1	
	181-31476-5	M1		1		181-315100-5	M1			1	
	181-31476-7	M1		1		181-315100-7	M1			1	

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	181-315100-9	M1		1		181-315121-2	M1			1	
	181-315101	M1		1		181-315122-1	M1			1	
	181-315102-1	M1		1		181-315122-2	M1			1	
	181-315102-2	M1		1		181-315123-1	M1			1	
	181-315103	M1		1		181-315123-2	M1			1	
	181-315104	M1		1		181-315124-1	M1			1	
	181-315105	M1		1		181-315124-2	M1			1	
	181-315106	M1		1		181-315125	M1			4	
	181-315107	M1		1		181-315127	M1			1	
	181-315108	M1		4		181-315128-1	M1			1	
	181-315108-1			1		181-315128-2	M1			1	
	181-315108-2			1		181-315129-1	M1			1	
	181-315108-3			1		181-315129-2				1	
	181-315108-4			1		181-31513	M1			1	
	181-315109			1		181-31513-101		90		1	
	181-315109-3			1		181-31513-11	M1			1	
	181-315109-5			1		181-31513-13	M1			1	
	181-31511	X	88	1		181-31513-15	M1			1	
	181-31511-101		88	2		181-31513-17	M1			1	
			89			181-31513-19	M1		90-42	1	
	181-31511-11	M1		1		181-31513-21	M1			1	
	181-31511-12	M1		1		181-31513-23	M1			1	
	181-31511-13	M1		1		181-31513-25	M1			1	
	181-31511-15	M1		1		181-31513-27	M1			1	
	181-31511-7	M1		1		181-31513-29	M1			1	
	181-31511-19	M1		1		181-31513-3	M1			1	
	181-31511-201		88	2		181-31513-31	M1			2	
			89			181-31513-33	M1			1	
	181-31511-21	M1		1		181-31513-35	M1			1	
	181-31511-22	M1		1		181-31513-37	M1			1	
	181-31511-27	M1		1		181-31513-5	M1			1	
	181-31511-28	M1		1		181-315130				1	
	181-31511-29	M1		2		181-315131				2	
	181-31511-3			2		181-315132-1	M1			1	
	181-31511-5	M1		1		181-315132-2	M1			1	
	181-31511-6	M1		1		181-315133-1	M1			1	
	181-31511-7	M1		1		181-315133-2	M1			1	
	181-31511-9	M1		1		181-315133-3	M1			1	
	181-315110	M1		2		181-315133-4	M1			1	
	181-315111-1	M1		1		181-315133-5	M1			1	
	181-315111-10	M1		1		181-315133-6	M1			1	
	181-315111-11	M1		2		181-315134-1	M1			1	
	181-315111-2	M1		1		181-315134-2				1	
	181-315111-3	M1		1		181-315135	M1			2	
	181-315111-4	M1		1		181-315136-1	M1			1	
	181-315111-5	M1		1		181-315136-2	M1			1	
	181-315111-6	M1		1		181-315138	M1			4	
	181-315111-7	M1		1		181-31514	M1		89-52	1	
	181-315111-8	M1		1		181-31514-101			89	2	
	181-315111-9	M1		1					92		
	181-315112-1	M1	89-29	1		181-31514-10	M1			1	
	181-315112-10	M1		1		181-31514-11	M1			1	
	181-315112-11	M1		1		181-31514-13	M1			2	
	181-315112-12	M1		1		181-31514-15	M1			1	
	181-315112-2	M1	89	1		181-31514-17	M1			2	
	181-315112-3	M1		1		181-31514-19	M1			1	
	181-315112-4	M1		1		181-31514-20	M1			1	
	181-315112-5	M1		1		181-31514-201			89	2	
	181-315112-6	M1		1					92		
	181-315112-7	M1		1		181-31514-21	M1			1	
	181-315112-8	M1		1		181-31514-22	M1			1	
	181-315112-9	M1		1		181-31514-23	M1			2	
	181-315113-3	M	92-3	1		181-31514-25	M1			1	
	181-315113-5	M	92-6	1		181-31514-26	M1			1	
	181-315113-7	M	92-5	2		181-31514-27	M1			1	
	181-315113-9	M	92-4	1		181-31514-29	M1			2	
R82NA	181-315114	P	71-1	8		181-31514-3				1	
	181-315114-3	M1		4		181-31514-31	M1			1	
	181-315114-5	M		4		181-31514-33	M1			1	
	181-315115	M1	87-65	1		181-31514-35	M1			1	
	181-315116	M1		1		181-31514-37	M1			1	
	181-315117	M1		1		181-31514-39	M1			2	
	181-315118	M1		1		181-31514-4				1	
	181-315119	M1		1		181-31514-43	M			1	
	181-31512	M1	91	1		181-31514-5	M1			1	
	181-31512-101		90	1		181-31514-7	M1			1	
	181-31512-11	M1		1		181-31514-8	M1			1	
	181-31512-13	M1		1		181-31514-9	M1			1	
	181-31512-15	M1		1		181-315141-1	M1			1	
	181-31512-19	M1		1		181-315141-2	M1			1	
	181-31512-21	M1		1		181-315142-1	M1			1	
	181-31512-23	M1		1		181-315142-2	M1			1	
	181-31512-25	M1		1		181-315143	M1			8	
	181-31512-27	M1		1		181-315144	M1		90-2	2	
	181-31512-3	M1		1		181-315145	M1			1	
	181-31512-31	M1		1		181-315146				8	
	181-31512-5	M1		1		181-315146-1	M1			1	
	181-31512-7	M1		1		181-315146-10	M1			1	
	181-31512-9	M1		1		181-315146-11	M1			1	
	181-315120	M1		4		181-315146-13	M1			1	
	181-315121-1	M1		1		181-315146-15	M1			1	

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**Numerical Index of Contractor Parts**

STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-315146-17	M1		1		181-31522	M1			1	
	181-315146-19	M1		1		181-31523-1	M1			1	
	181-315146-2	M1		1		181-31523-2	M1			1	
	181-315146-21	M1		1		181-31524-1	M1			1	
	181-315146-23	M1		1		181-31524-2	M1			1	
	181-315146-25	M1		1		181-31525-1	M1			1	
	181-315146-3	M1		1		181-31525-2	M1			1	
	181-315146-4	M1		1		181-31526	M1		89-53	1	
	181-315146-5	M1		1		181-31527	M1			1	
	181-315146-7	M1		1		181-31528	M1			4	
	181-315146-9	M1		1		181-31529	M1			1	
R82NA	181-315147	M1		2		181-31530	M1			1	
	181-315148	P1	90-46	1		181-31531	M1			1	
	181-315149	M1		1		181-31532	M1			1	
	181-31515	M1	89	1		181-31533	M1			1	
	181-31515-3	M1		1		181-31533-17	M1			1	
	181-31515-5	M1		1		181-31535-1	M1			1	
	181-315150-1	M1		1		181-31535-2	M1			1	
	181-315150-2	M1		1		181-31536-1	X2			1	
	181-315150-3	M1		2		181-31536-2	X2			1	
	181-315151-10	M1		1		181-31536-3	X1			1	
	181-315151-11	M1		2		181-31536-4	X1			1	
	181-315151-12	M1		2		181-31537	M1			1	
	181-315151-13	M1		4		181-31537-11	M1			2	
	181-315151-3	M1		1		181-31537-13	M1			1	
	181-315151-4	M1		1		181-31537-15	M1			1	
	181-315151-5	M1		1		181-31537-17	M1			1	
	181-315151-6	M1		1		181-31537-19	M1			1	
	181-315151-7	M1		1		181-31537-21	M1			1	
	181-315151-8	M1		1		181-31537-22	M1			1	
	181-315151-9	M1		1		181-31537-23	M1			1	
	181-315152-1			2		181-31537-24	M1			1	
	181-315152-2			2		181-31537-25	M1			1	
	181-315153	M1		1		181-31537-26	M1			1	
	181-315154-1	M1		1		181-31537-27	M1			1	
	181-315154-2	M1		1		181-31537-28	M1			1	
	181-315155-1	M1		1		181-31537-29	M1			1	
	181-315155-2	M1		1		181-31537-3	M1			1	
	181-315156	M1		1		181-31537-30	M1			1	
R82NA	181-315157			1		181-31537-31	M1			1	
R82NA	181-315158	P1		1		181-31537-33	M1			1	
R82NA	181-315159	P1	87-72	1		181-31537-35	M1			1	
	181-315160	M1		2		181-31537-37	M1			1	
R82NA	181-315164-1			1		181-31537-39	M1			1	
R82NA	181-315164-2		87	1		181-31537-4	M1			1	
	181-315165			2		181-31537-5	M1			2	
R82NA	181-315165-1			1		181-31537-7	M1			2	
R82NA	181-315165-2		87	1		181-31537-9	M1			2	
	181-315166	M1		1		181-31538-1	M1			1	
	181-315167	M		1		181-31538-2	M1			1	
	181-315168	M		1		181-31538-3	M1			1	
	181-315169	M1		1		181-31538-4	M1			1	
	181-315184		87-53	2		181-31538-5	M1			2	
	181-315185		87	1		181-31538-7				1	
	181-315186		87-12	1		181-31538-8				1	
	181-315187		87	2		181-31539	M1			1	
	181-315189		87	1		181-31540	M1			1	
	181-315190		87	1		181-31541	M1			1	
	181-31517-1		90	1		181-31542-1	M1			1	
	181-31517-2		90	1		181-31542-2	M1			1	
	181-315170	M1		1		181-31543-1	M1			1	
	181-315171	M1	87-34	2		181-31543-2	M1			1	
	181-315171-3	M1		2		181-31544-1	M1			1	
	181-315172-1	M1		1		181-31544-2	M1			1	
	181-315172-2	M1		1		181-31545-1	M1			1	
	181-315173-1	M1		1		181-31545-2	M1			1	
	181-315173-2	M1		1		181-31546	M1			1	
	181-315174-1	M1		1		181-31546-3	M1			1	
	181-315174-2	M1		1		181-31546-5	M1			1	
	181-315175	M1	87-64	1		181-31547	M1			1	
	181-315176-1	M1	89-36	1		181-31547-3	M1			1	
	181-315176-2	M1	89	1		181-31547-5	M1			1	
	181-315176-3	M1		1		181-31548	M1			1	
	181-315176-4	M1		1		181-31548-11				1	
	181-315177-11	M1		4		181-31549	M1			1	
	181-315177-15	M1		2		181-31549-3	M1			1	
	181-315177-3	M1		8		181-31549-5	M1			2	
	181-315177-5	M1		2		181-31549-9	M1			1	
	181-315177-7	M1		2		181-31550	M1		92	1	
	181-315177-9			1		181-31550-11	M1		92-2	2	
	181-315178-11			1		181-31550-3	M1		92-1	1	
	181-315178-13	M1		4		181-31551-1	M1			1	
	181-315178-3	M1		4		181-31551-2	M1			1	
	181-315178-5	M1		2		181-31551-3	M1			1	
	181-315178-7	M1		1		181-31551-4	M1			1	
	181-315178-9	M1		2		181-31552				1	
	181-315179-1			1		181-31552-3	M1			1	
	181-315179-2			1		181-31552-5	M1			1	
	181-315180-1	M1		1		181-31553	M1			1	
	181-315180-2	M1		1		181-31554-1	M1			1	
	181-31521	M1		1		181-31554-2	M1			1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-31555-1	M1		1			181-31580-11	M1		1	
	181-31555-2	M1		1			181-31580-3	M1	87-36	1	
	181-31556	M1		1			181-31580-5	M1	87-37	1	
	181-31556-11	M1		1			181-31580-7	M1		1	
	181-31556-13	M1		1			181-31580-9	M1		1	
	181-31556-3	M1		1			181-31581	M1		1	
	181-31556-5	M1		1			181-31582-2	M1		1	
	181-31556-7	M1		1			181-31583-1	M1		1	
	181-31556-8	M1		1			181-31583-2	M1		1	
	181-31556-9	M1		1			181-31585-1	M1		1	
	181-31557	M1		1			181-31585-2	M1		1	
	181-31557-11	M1		1			181-31586	M1		1	
	181-31557-13	M1		2			181-31587-1	M1		1	
	181-31557-15	M1		1			181-31587-2	M1		1	
	181-31557-17	M1		1			181-31588-1	M1		1	
	181-31557-19	M1		1			181-31588-2	M1		1	
	181-31557-21	M1		1			181-31589	M1		1	
	181-31557-22	M1		1			181-31590	M1		1	
	181-31557-23	M1		1			181-31594-1	M1		1	
	181-31557-24	M1		1			181-31594-2	M1		1	
	181-31557-3	M1		1		R82NA	181-31595	P1	90-45	1	
	181-31557-5	M1		1			181-31596	M1		1	
	181-31557-7	M1		1			181-31597	M1		1	
	181-31557-9	M1		1			181-31598-1	M1		1	
	181-31558-1	M1		1			181-31598-2	M1		1	
	181-31558-13	M1		1			181-31599-1	M1	89	1	
	181-31558-14	M1		1			181-31599-2	M1	89	1	
	181-31558-16	M1		1			181-31599-3	M1		1	
	181-31558-17	M1		1			181-31599-4	M1		1	
	181-31558-19	M1		1			181-31599-5	M1		1	
	181-31558-2	M1		1			181-31599-6	M1		1	
	181-31558-3	M1		1			181-31599-7	M1		1	
	181-31558-4	M1		1			181-31599-9	M1		1	
	181-31558-5	M1		1			181-31601	X	71-3	1	
	181-31558-6	M1		1			181-31601-101		71	1	
	181-31558-7	M1		1			181-31601-11	M1		1	
	181-31558-8	M1		1			181-31601-15	M1		1	
	181-31558-9	M1		1			181-31601-17	M1		1	
	181-31559-1	M1		1			181-31601-3	M1		1	
	181-31559-2	M1		1			181-31601-5	M1		1	
	181-31560	M1	92	1			181-31601-51		71	1	
	181-31560-10	M1		1			181-31601-9	M1		1	
	181-31560-101		92	1			181-31602		71-2	1	
	181-31560-11	M1		1			181-31602-101		71	2	
	181-31560-3	M1		1				96			
	181-31560-5	M1		1			181-31603	A1	72-1	2	
	181-31560-7	M1		1			181-31603-101		72	2	
	181-31560-9	M1		1				73			
	181-31561	M1	92-13	1			181-31604		72-2	1	
	181-31561-3	M1		1			181-31604-40		72	2	
	181-31562-1	A1	89	1				75			
	181-31562-2	A1	89	1			181-31604-50		72	2	
	181-31563-3	X2	89-6	1				75			
R82NA	181-31563-4	X2	89	1			181-31605	A1	72-3	1	
	181-31564-3	P1	89-7	2			181-31605-101		72	2	
	181-31565	M1	90-17	2				87			
	181-31566	M1		1			181-31605-51		72	2	
	181-31566-11	M1		4				87			
	181-31566-13	M1		2			181-31606	X1	96-1	1	
	181-31566-15	M1		2			181-31606-101		96	1	
	181-31566-17	M1		1		R82NA	181-31606-7			1	
	181-31566-19	M1		1			181-31607	P	96-27	1	
	181-31566-3	M1		1			181-31607-1		96	1	
	181-31566-5	M1		1			181-31607-101		95-31	1	
	181-31566-7	M1		6			181-31608			1	
	181-31566-9	M1		6			181-31608-3			1	
	181-31567	M1		1			181-31608-5			1	
	181-31568	M1		1			181-31608-7			1	
	181-31569-1	M1		1			181-316101	M1		1	
	181-31569-2	M1		1			181-316102	M1		1	
	181-31570-1	M1		1			181-316103	M1		1	
	181-31570-2	M1		1			181-316104	M1		1	
	181-31570-3	M1		1			181-316105	M1		1	
	181-31570-4	M1		1			181-316106	M1	95	1	
	181-31571	M1		1			181-316106-11	M1		1	
	181-31572	M1	89-82	1			181-316106-3	M1		1	
	181-31572-3	M1		1			181-316106-5	M1		1	
	181-31572-5	M1		1			181-316106-7	M1		1	
	181-31573-3			1			181-316106-9	M1		1	
	181-31573-4	X1		1			181-316107-1	M1		1	
	181-31573-5			1			181-316107-2	M1	95	1	
	181-31573-6	X2	90-1	1			181-316109	M1		1	
	181-31575	M1	90	1			181-31611	M1	96	1	
	181-31576-1		89	1			181-31611-101		95	1	
	181-31576-2		89	1			181-31611-3			1	
	181-31577	M1		1			181-31611-4			1	
	181-31578-3	X1	90-16	1			181-31611-5			1	
	181-31578-4	X1	90	1			181-31611-7			1	
	181-31579-1	M1		1			181-316110-1	M1		1	
	181-31579-2	M1		1			181-316110-2	M1		1	
	181-31580	M1	87	1			181-316111	M1		1	
							181-316113	M1		1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-316113-3	M1		1			181-316130-2	M1		2	
	181-316114-1	M1		1			181-316131-1	M1		2	
	181-316114-2	M1		1			181-316131-2	M1		2	
	181-316115-1	M1		1			181-316132-1	M1		1	
	181-316115-2	M1		1			181-316132-2	M1		1	
	181-316116-1	M1		1			181-316133-1	M1		1	
	181-316116-2	M1		1			181-316133-2	M1		1	
	181-316117-1	M1		1			181-316134-1	M1		1	
	181-316117-2	M1		1			181-316134-2	M1		1	
	181-316118-1	M1		1			181-316135-1	M1		1	
	181-316118-2	M1		1			181-316136-1	M1		1	
	181-316118-3	M1		1			181-316136-2	M1		1	
	181-316118-4	M1		1			181-316137-1	M1		1	
	181-316119-1	M1		1			181-316137-2	M1		1	
	181-316119-2	M1		1			181-316138-1	M1		1	
	181-316119-3			1			181-316138-2	M1		1	
	181-316119-4			1			181-316139-1	M1		1	
	181-31612	M1	95-1	1			181-316139-2	M1		1	
	181-31612-101		95	2			181-31614	M1	95	1	
			97				181-31614-101		95	1	
	181-31612-11	M1		1			181-31614-11	M1		1	
	181-31612-13	M1		1			181-31614-12	M1		1	
	181-31612-15	M1		1			181-31614-13	M1		1	
	181-31612-17	M1		1			181-31614-14	M1		1	
	181-31612-19	M1		1			181-31614-27	M1		1	
	181-31612-21	M1		1			181-31614-3	M1		1	
	181-31612-23	M1		1			181-31614-31	M1		1	
	181-31612-25	M1		1			181-31614-32	M1		1	
	181-31612-27	M1		1			181-31614-33	M1		1	
	181-31612-29	M1		2			181-31614-34	M1		1	
	181-31612-3	M1		1			181-31614-39			1	
	181-31612-31	M1		1			181-31614-40			1	
	181-31612-33	M1		1			181-31614-45			1	
	181-31612-35	M1		1			181-31614-46			1	
	181-31612-37	M1		2			181-31614-5	M1		1	
	181-31612-39	M1		2			181-31614-51			1	
	181-31612-41			1			181-31614-53			1	
	181-31612-5	M1		1			181-31614-55			1	
	181-31612-7	M1		1			181-31614-57			1	
	181-31612-9	M1		1			181-31614-59			1	
	181-316122-1	M1		1			181-31614-7	M1		1	
	181-316122-2	M1		1			181-31614-9	M1		1	
	181-316123-1	M1		1			181-316140-1	M1		1	
	181-316123-2	M1		1			181-316140-2	M1		1	
	181-316124			2			181-316141	M1		2	
	181-316125	M1		1			181-316142-1	M1		3	
	181-316125-3	M1		1			181-316142-2	M1		3	
	181-316126	M1		1			181-316143-1	M1		2	
	181-316126-3	M1		1			181-316143-2	M1		2	
	181-316126-5	M1		1			181-316144-1	M1		1	
	181-316126-7	M1		1			181-316144-2	M1		1	
	181-316126-9	M1		1			181-316145-1	M1		1	
	181-316127-1	M1	97-23	1			181-316145-2	M1		1	
	181-316127-11	M1		2			181-316146-1	M1		2	
	181-316127-13	M1		1			181-316146-2	M1		2	
	181-316127-14	M1		1			181-316147-1	M1		2	
	181-316127-15	M1		1			181-316147-2	M1		2	
	181-316127-16	M1		1			181-316148-1	M1		1	
	181-316127-17	M1		1			181-316148-2	M1		1	
	181-316127-18	M1		1			181-316149	M1		2	
	181-316127-2	M1	97	1			181-31615	M1	95	1	
	181-316127-3	M1		1			181-31615-101		95	1	
	181-316127-4	M1		1			181-31615-11	M1		1	
	181-316127-5	M1		2			181-31615-13	M1		1	
	181-316127-7	M1		2			181-31615-14	M1		1	
	181-316127-9	M1		2			181-31615-15	M1		1	
	181-316128-1	M1		1			181-31615-17	M1		2	
	181-316128-2	M1		1			181-31615-19	M1	95-32	1	
	181-316129-1	M1		1			181-31615-21	M1		2	
	181-316129-2	M1		1			181-31615-23	M1		1	
	181-31613	M1	95-2	1			181-31615-24	M1		1	
	181-31613-101		95	2			181-31615-25	M1		1	
			97				181-31615-26	M1		1	
	181-31613-11	M1		1			181-31615-27	M1		1	
	181-31613-13	M1		1			181-31615-28	M1		1	
	181-31613-15	M1		1			181-31615-29	M1		1	
	181-31613-17	M1		1			181-31615-3	M1		1	
	181-31613-19	M1		1			181-31615-30	M1		1	
	181-31613-21	M1		1			181-31615-31	M1		1	
	181-31613-23	M1		1			181-31615-33	M1		1	
	181-31613-25	M1		1			181-31615-4	M1		1	
	181-31613-27	M1		1			181-31615-5	M1		1	
	181-31613-29	M1		2			181-31615-6	M1		1	
	181-31613-3	M1		1			181-31615-7	M1		1	
	181-31613-31	M1		2			181-31615-9	M1		1	
	181-31613-33	M1		2			181-316150-1	M1		1	
	181-31613-35			1			181-316150-2	M1		1	
	181-31613-5	M1		1			181-316151-1	M1		1	
	181-31613-7	M1		1			181-316151-2	M1		1	
	181-31613-9	M1		1			181-316152-1	M1		1	
	181-316130-1	X1		2			181-316152-2	M1		1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-316153-1	M1		1		181-316182	M1			1	
	181-316153-2	M1		1		181-316183	M1			1	
	181-316155-1	M1		1		181-316184-1	M1			1	
	181-316155-2	M1		1		181-316184-2	M1			1	
	181-316156-1	M1		8		181-316185-1	M1			1	
	181-316156-2	M1		8		181-316185-2	M1			1	
	181-316157	M1		1		181-316186	M1			1	
	181-316158	M1		1		181-316187-1	M1			1	
	181-31616	M1	95	1		181-316187-2	M1			1	
	181-31616-11	M1		1		181-316188	M1			2	
	181-31616-13	M1		1		181-316189-1	M1			2	
	181-31616-15	M1		2		181-316189-2	M1			2	
	181-31616-17	M1		1		181-31619-1	M1		97	1	
	181-31616-19	M1		1		181-31619-2	M1		97	1	
	181-31616-20	M1		1		181-31619-3	M1			1	
	181-31616-21	M1		1		181-31619-4	M1			1	
	181-31616-22	M1		1		181-316190	M1			4	
	181-31616-23	M1		1		181-316191-1	M1			1	
	181-31616-25	M1		1		181-316191-2	M1			1	
	181-31616-27	M1		1		181-316192	M1			1	
	181-31616-29	M1		1		181-316193	M1			1	
	181-31616-3	M1		1		181-316194-1	M1			1	
	181-31616-31	M1		1		181-316194-2	M1			1	
	181-31616-33	M1		1		181-316195-1				1	
	181-31616-34	M1		1		181-316195-2	M1			1	
	181-31616-35	M1		1		181-316196	M1			1	
	181-31616-37	M1		1		181-316197	M1			1	
	181-31616-38	M1		1		181-316198	M1			1	
	181-31616-5	M1		1		181-316199-1	M1			1	
	181-31616-7	M1		1		181-316199-2	M1			1	
	181-31616-9	M1		1		181-316200-1	M1			1	
	181-316160	M1		1		181-316200-2	M1			1	
	181-316161-1	M1		1		181-316201-1	M1			1	
	181-316161-2	M1		1		181-316202-2	M1			1	
	181-316162	M1		2		181-316202-1	M1			1	
	181-316163-1	M1		2		181-316202-2	M1			1	
	181-316163-2	M1		2		181-316203-1	M1			1	
	181-316164-1	M1		1		181-316203-2	M1			1	
	181-316164-2	M1		1		181-316204-1	M1			1	
	181-316165-1	M1		1		181-316204-2	M1			1	
	181-316165-2	M1		1		181-316205	M1			1	
	181-316166	M1		2		181-316206	M1			1	
	181-316167	M1		2		181-316207	M1			1	
	181-316168	M1		1		181-316208-1	M1			1	
	181-316169-3	M1		2		181-316208-2	M1			1	
	181-316169-5	M1		2		181-316209-1	M1			1	
	181-316169-7			1		181-316209-2	M1			1	
	181-31617-1	M1	97	1		181-316210-1	M1			1	
	181-31617-2	M1	97	1		181-316210-2	M1			1	
	181-31617-3	M1		1		181-316211-1	M1			1	
	181-31617-4	M1		1		181-316211-2	M1			1	
	181-31617-5	M1		1		181-316212-1	M1			1	
	181-31617-6	M1		1		181-316212-2	M1			1	
	181-31617-7	M1		1		181-316213-1	M1			1	
	181-31617-8	M1		1		181-316213-2	M1			1	
	181-316170-1	M1		1		181-316214-1	M1			1	
	181-316170-2	M1		1		181-316214-2	M1			1	
	181-316171-3	M1		2		181-316215-1	M1			1	
	181-316171-5	M1		2		181-316215-2	M1			1	
	181-316171-7	M1		2		181-316216-1	M1			1	
	181-316171-9	M1		3		181-316216-2	M1			1	
	181-316172-1	M1		1		181-316217-1	M1			1	
	181-316172-2	M1		1		181-316217-2	M1			1	
	181-316173-1	M1		1		181-316218-1	M1			1	
	181-316173-2	M1		1		181-316218-2	M1			1	
	181-316174-1	M1		1		181-316219-1	M1			1	
	181-316174-2	M1		1		181-316219-2	M1			1	
	181-316175-1	M1		1		181-316220-1	M1			1	
	181-316175-2	M1		1		181-316220-2	M1			1	
	181-316175-3	M1		1		181-316221	M1			1	
	181-316175-4	M1		1		181-316222-1	M1			1	
	181-316175-5	M1		1		181-316222-2	M1			1	
	181-316175-6	M1		1		181-316223-3	M1			1	
	181-316175-7	M1		2		181-316223-4	M1			1	
	181-316176-1	M1		1		181-316223-5	M1			1	
	181-316176-2	M1		1		181-316223-6	M1			1	
	181-316177-1	M1		1		181-316224				1	
	181-316177-2	M1		1		181-316224-3	M1			1	
	181-316178-1	M1		1		181-316224-5	M1			1	
	181-316178-2	M1		1		181-316226-1	M1			1	
	181-316179-1			1		181-316226-2	M1			1	
	181-316179-2			1		181-316228-1	M1			1	
	181-31618-1	M1	97	1		181-316228-2	M1			1	
	181-31618-2	M1	97	1		181-316230	M			1	
	181-31618-3	M1		1		181-316231-1	M1			1	
	181-31618-4	M1		1		181-316231-2	M1			1	
	181-31618-5	M1		1		181-316232-1	M1			1	
	181-31618-6	M1		1		181-316232-2	M1			1	
	181-316180	M1		1		181-316233-1	M1		95-72	1	
	181-316181-1	M1		1		181-316233-2	M1		95	1	
	181-316181-2	M1		1		181-316233-3	M1			1	



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R82NA	181-316233-4	M1		1		181-31628-9		M1		1	
	181-316233-5	M1		2		181-316288-2				1	
	181-316233-7	M1		2		181-31629		M1		1	
	181-316234-1	M1	95-73	1		181-31629-11		M1		1	
	181-316234-2	M1	95	1		181-31629-13		M1		1	
	181-316234-3	M1		1		181-31629-15		M1		1	
	181-316234-4	M1		1		181-31629-17		M1		1	
	181-316234-5	M1		2		181-31629-19		M1		1	
	181-316234-7	M1		2		181-31629-3		M1		1	
	181-316235	M1		1		181-31629-5		M1		1	
	181-316236	P1	95-30	1		181-31629-7		M1		1	
	181-316237	M1		2		181-31629-9		M1		1	
	181-316239	M1		1		181-31630		M1		1	
	181-31624-1	M1		1		181-31630-10		M1		1	
	181-31624-2	M1		1		181-31630-11		M1		1	
	181-31624-3	M1		1		181-31630-12		M1		1	
	181-31624-4	M1		1		181-31630-13		M1		1	
	181-31624-5			1		181-31630-14		M1		1	
	181-316240	M1		2		181-31630-15				1	
	181-316241-1	M1		1		181-31630-19				1	
	181-316241-2	M1		1		181-31630-3		M1		1	
	181-316242-1	M1		1		181-31630-5		M1		1	
	181-316242-2	M1		1		181-31630-7		M1		1	
	181-316243	M1		2		181-31630-9		M1		1	
	181-316244	M1		1		181-31631		M1		1	
	181-316244-3	M1		1		181-31631-11		M1		1	
	181-316244-5	M1		1		181-31631-13		M1		1	
	181-316245	M1		1		181-31631-15		M1		1	
	181-316246	M1		1		181-31631-17		M1	95	1	
	181-316247-1	M1		1		181-31631-19		M1		1	
	181-316247-2	M1		1		181-31631-20		M1		1	
	181-316247-3	M1		1		181-31631-21		M1		1	
	181-316247-4	M1		1		181-31631-23		M1		1	
	181-316247-5	M1		1		181-31631-25		M1		1	
	181-316247-6	M1		1		181-31631-26		M1		1	
	181-316248-1	M1		1		181-31631-27		M1		1	
	181-316248-2	M1		1		181-31631-29		M1		1	
	181-316249-1	M1		1		181-31631-3		M1		1	
	181-316249-2	M1		1		181-31631-31		M1		1	
	181-31625	M1		1		181-31631-33		M1		1	
	181-31625-3	M1		1		181-31631-35		M1		1	
	181-316250	M1		1		181-31631-37		M1		1	
	181-316251	M1		1		181-31631-39		M1		1	
	181-316252-1	M1		1		181-31631-5				1	
	181-316252-2	M1		1		181-31631-7				1	
	181-316253-1	M1		1		181-31631-8				1	
	181-316253-2	M1		1		181-31631-9				1	
	181-316254	M1		2		181-31632-1		M1		1	
	181-316255	M1		2		181-31632-2		M1		1	
	181-316256-1			1		181-31633-1		M1		1	
	181-316256-2			1		181-31633-10		M1		1	
	181-316257-1			1		181-31633-11		M1		1	
	181-316257-2			1		181-31633-12		M1		1	
	181-316258-1	M1		1		181-31633-13		M1		1	
	181-316259-1	M1		1		181-31633-14		M1		1	
	181-316259-2	M1		1		181-31633-2		M1		1	
	181-31626			2		181-31633-3		M1		1	
	181-316260-1	M1		1		181-31633-4		M1		1	
	181-316260-2	M1		1		181-31633-5		M1		1	
	181-316261			1		181-31633-6		M1		1	
	181-316262		95-74	1		181-31633-7		M1		1	
	181-316263			1		181-31633-8		M1		1	
	181-316264-3			1		181-31633-9		M1		1	
	181-316264-5			1		181-31634		M1		1	
	181-316264-7			1		181-31634-11		M1		1	
	181-316264-9			1		181-31634-3		M1		1	
	181-316265	M1		1		181-31634-5		M1		1	
	181-316266			1		181-31634-6		M1		1	
	181-316267-1			1		181-31634-9		M1		1	
	181-316267-2			1		181-31635-1		M1		1	
	181-316268-1			1		181-31635-2		M1		1	
	181-316268-2			1		181-31636-1		M1		1	
	181-316269			1		181-31636-2		M1		1	
	181-31627-1	M1		1		181-31637-1		M1		1	
	181-31627-2	M1		1		181-31637-2		M1		1	
	181-31627-3	M1		1		181-31637-3		M1		1	
	181-31627-4	M1		1		181-31637-4		M1		1	
	181-31627-5	M1		2		181-31637-5		M1		1	
	181-316270-1			1		181-31637-6		M1		1	
	181-316270-2			1		181-31637-7		M1		1	
	181-316271			1		181-31637-8				1	
	181-316272			1		181-31638		M1		1	
	181-31628	M1		1		181-31638-11				1	
	181-31628-11	M1		1		181-31638-3		M1		1	
	181-31628-13	M1		1		181-31638-5		M1		1	
	181-31628-15	M1		1		181-31638-6		M1		1	
	181-31628-17	M1		1		181-31638-9		M1		1	
	181-31628-19	M1		1		181-31639-1		M1		1	
	181-31628-3	M1		1		181-31639-2		M1		1	
	181-31628-5	M1		1		181-31640		M1		1	
	181-31628-7	M1		1		181-31640-3		M1		1	

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181-31640-5	M1			1		181-31651-2	M1			1	
181-31640-7	M1			1		181-31651-3	M1			1	
181-31641	M1			1		181-31651-4	M1			1	
181-31641-3	M1			1		181-31651-5	M1			1	
181-31641-5	M1			1		181-31651-6	M1			1	
181-31641-7	M1			1		181-31652	M1			1	
181-31642	M1			1		181-31652-3	M1			1	
181-31642-10	M1			1		181-31652-5	M1			1	
181-31642-11	M1			1		181-31652-7	M1			1	
181-31642-12	M1			1		181-31653-1	M1			1	
181-31642-3	M1			1		181-31653-2	M1			1	
181-31642-5	M1			1		181-31654-1	M1			1	
181-31642-7	M1			1		181-31654-2	M1			1	
181-31642-9	M1			1		181-31654-3	M1			1	
181-31643	M1			1		181-31654-4	M1			1	
181-31643-10	M1			1		181-31654-5	M1			1	
181-31643-11	M1			1		181-31654-6	M1			1	
181-31643-13	M1			1		181-31655	M1			1	
181-31643-15	M1			1		181-31655-3	M1			1	
181-31643-17	M1			1		181-31655-5	M1			1	
181-31643-18	M1			1		181-31656-1	M1			1	
181-31643-3	M1			1		181-31656-2	M1			1	
181-31643-5	M1			1		181-31657-1	M1			1	
181-31643-7	M1			1		181-31657-2	M1			1	
181-31643-8	M1			1		181-31657-3	M1			1	
181-31643-9	M1			1		181-31657-4	M1			1	
181-31644			97-24	2		181-31657-5				1	
181-31645-1	M1		97	1		181-31657-6				1	
181-31645-10	M1			1		181-31657-7	M1		96-9	2	
181-31645-11	M1			1		181-31658	M1			1	
181-31645-13	M1			1		181-31659	M1			1	
181-31645-15	M1			1		181-31659-3	M1			1	
181-31645-17	M1			1		181-31659-5	M1			1	
181-31645-2	M1			1		181-31660-1	M1			1	
181-31645-3	M1			1		181-31660-2	M1			1	
181-31645-4	M1			1		181-31661-1	M1			1	
181-31645-5	M1			1		181-31661-11	M1			2	
181-31645-7	M1			1		181-31661-13	M1			2	
181-31645-8	M1			1		181-31661-15	M1			1	
181-31645-9	M1			1		181-31661-16	M1			1	
181-31646	M1			1		181-31661-17	M1			1	
181-31646-10	M1			1		181-31661-18	M1			1	
181-31646-11	M1			1		181-31661-19	M1			1	
181-31646-13	M1			1		181-31661-2	M1			1	
181-31646-14	M1			1		181-31661-20	M1			1	
181-31646-15	M1			1		181-31661-21	M1			1	
181-31646-3	M1			1		181-31661-22	M1			1	
181-31646-5	M1			1		181-31661-23	M1			1	
181-31646-7	M1			1		181-31661-24	M1			1	
181-31646-8	M1			1		181-31661-25	M1			1	
181-31646-9	M1			1		181-31661-26	M1			1	
181-31647	M1			1		181-31661-27	M1			2	
181-31647-10	M1			1		181-31661-3	M1			1	
181-31647-11	M1			1		181-31661-4	M1			1	
181-31647-12	M1			1		181-31661-5	M1			1	
181-31647-13	M1			1		181-31661-6	M1			1	
181-31647-14	M1			1		181-31661-7	M1			1	
181-31647-15	M1			1		181-31661-8	M1			1	
181-31647-3	M1			1		181-31661-9	M1		95	2	
181-31647-5	M1			1		181-31662	M1			1	
181-31647-7	M1			1		181-31662-11	M1			1	
181-31647-9	M1			1		181-31662-13	M1			1	
181-31648	M1			1		181-31662-15	M1			1	
181-31649-1	M1			1		181-31662-3	M1			1	
181-31649-10	M1			1		181-31662-5	M1			1	
181-31649-11	M1			1		181-31662-7	M1			1	
181-31649-12	M1			1		181-31662-9	M1			1	
181-31649-13	M1			1		181-31663	M1			1	
181-31649-14	M1			1		181-31663-11	M1			1	
181-31649-15	M1			1		181-31663-13	M1			1	
181-31649-16	M1			1		181-31663-3	M1			1	
181-31649-17	M1			1		181-31663-5	M1			2	
181-31649-19	M1			1		181-31663-8	M1			1	
181-31649-2	M1			1		181-31663-9	M1			1	
181-31649-20	M1			1		181-31664-1	M1			1	
181-31649-21	M1			2		181-31664-11	M1			1	
181-31649-23	M1			1		181-31664-12	M1			1	
181-31649-3	M1			1		181-31664-13	M1			1	
181-31649-4	M1			1		181-31664-14	M1			1	
181-31649-5	M1			1		181-31664-15	M1			1	
181-31649-6	M1			1		181-31664-16	M1			1	
181-31649-7	M1			1		181-31664-17	M1			2	
181-31649-8	M1			1		181-31664-19	M1			2	
181-31649-9	M1			1		181-31664-2	M1			1	
181-31650	M1			1		181-31664-21	M1			2	
181-31650-11	M1			2		181-31664-3	M1			1	
181-31650-3	M1			1		181-31664-4	M1			1	
181-31650-5	M1			1		181-31664-5	M1			1	
181-31650-7	M1			1		181-31664-6	M1			1	
181-31650-9	M1			1		181-31664-7	M1			1	
181-31651-1	M1			1		181-31664-9	M1			1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-31665-1	M1		1		181-31691-1	M1			1	
	181-31665-10	M1		1		181-31691-10	M1			1	
	181-31665-11	M1		1		181-31691-11	M1			1	
	181-31665-12	M1		1		181-31691-12	M1			1	
	181-31665-13	M1		1		181-31691-13	M1			1	
	181-31665-14	M1		1		181-31691-14	M1			1	
	181-31665-2	M1		1		181-31691-15	M1			1	
	181-31665-3	M1		1		181-31691-16	M1			1	
	181-31665-4	M1		1		181-31691-17	M1			1	
	181-31665-5	M1		1		181-31691-18	M1			1	
	181-31665-6	M1		1		181-31691-2	M1			1	
	181-31665-7	M1		1		181-31691-3	M1			1	
	181-31665-8	M1		1		181-31691-4	M1			1	
	181-31665-9	M1		1		181-31691-5	M1			1	
	181-31666	M1		1		181-31691-6	M1			1	
	181-31666-11	M1		1		181-31691-7	M1			1	
	181-31666-3	M1		1		181-31691-8	M1			1	
	181-31666-5	M1		1		181-31691-9	M1			1	
	181-31666-7	M1		1		181-31692	M1			1	
	181-31666-9	M1		1		181-31692-11	M1			1	
	181-31667	M1		1		181-31692-13	M1			1	
	181-31667-3	M1		1		181-31692-15	M1			1	
	181-31667-5	M1		1		181-31692-17	M1			1	
	181-31667-7	M1		1		181-31692-19	M1			1	
	181-31668	M1		1		181-31692-21	M1			1	
	181-31668-3	M1		1		181-31692-23	M1			1	
	181-31668-5	M1		2		181-31692-25	M1			1	
	181-31669	M1		1		181-31692-27	M1			1	
	181-31670-3	X2	97-14	1		181-31692-3	M1			1	
	181-31670-4	X2	97	1		181-31692-5	M1			1	
	181-31671-3	X2	97-20	1		181-31692-7	M1			1	
	181-31671-4	X2	97	1		181-31692-9	M1			1	
	181-31672-3	X2	97-15	1		181-31693	M1			1	
	181-31672-4	X2	97	1		181-31694-1	M1			1	
	181-31673-3	X2	97-22	1		181-31694-2	M1			1	
	181-31673-4	X2	97	1		181-31694-3	M1			1	
	181-31674-1	M1		1		181-31694-4	M1			1	
	181-31674-2	M1		1		181-31694-5	M1			4	
	181-31675-1	M1		1		181-31695-1	M1	97		1	
	181-31675-2	M1		1		181-31695-2	M1	97		1	
	181-31676-1	M1		1		181-31695-3	M1			1	
	181-31676-2	M1		1		181-31695-4	M1			1	
	181-31677-1	M1	97-21	1		181-31695-5	M1			4	
	181-31677-2	M1	97	1		181-31695-7	M1		97-25	1	
R82NA	181-31678-3	X2	95-54	1		181-31695-8	M1		97	1	
R82NA	181-31678-4	X2	95-55	1		181-31696	M1			1	
	181-31679-1	M1		1		181-31696-10	M1			1	
	181-31679-3	M1		1		181-31696-11	M1			1	
	181-31679-4	M1		1		181-31696-13	M1			1	
	181-31679-5	M1		1		181-31696-15	M1			1	
	181-31680-1	M1		1		181-31696-17	M1			1	
	181-31680-2	M1		1		181-31696-19	M1			1	
	181-31680-3	M1		1		181-31696-21	M1			1	
	181-31680-4	M1		1		181-31696-23	M1			1	
	181-31680-5	M1		1		181-31696-25	M1			1	
	181-31680-6	M1		1		181-31696-27	M1			1	
	181-31681	M1		1		181-31696-29	M1			1	
	181-31681-3	M1		1		181-31696-3	M1			1	
	181-31681-5	M1		1		181-31696-31	M1			1	
	181-31682	M1		1		181-31696-32	M1			1	
	181-31683-1	M1		1		181-31696-33	M1			1	
	181-31683-2	M1		1		181-31696-35				1	
	181-31683-3	M1		1		181-31696-37				1	
	181-31683-4	M1		1		181-31696-39				1	
	181-31683-5	M1		1		181-31696-5	M1			1	
	181-31683-6	M1		1		181-31696-7	M1			1	
	181-31683-7	M1		1		181-31696-8	M1			1	
	181-31683-8	M1		1		181-31696-9	M1			1	
	181-31684	M1		1		181-31699	M1			1	
	181-31684-10	M1		1		181-31701-3	X2		98-1	1	
	181-31684-3	M1		1		181-31701-4	X2		98	1	
	181-31684-5	M1		2		181-31702-3	X2		98-2	1	
	181-21684-7	M1		1		181-31702-4	X2		98	1	
	181-31684-9	M1		1		181-31706-3	X2		98-3	1	
	181-31685	M1		1		181-31706-4	X2		98	1	
	181-31685-3	M1		1		181-31711	M1		96	1	
	181-31685-5	M1		1		181-31711-10	M1			1	
	181-31685-7	M1		1		181-31711-101			96	2	
	181-31685-8	M1		1					98		
	181-31686	M1		1		181-31711-11	M1			2	
	181-31687-1	M1		1		181-31711-13	M1			1	
	181-31687-2	M1		1		181-31711-15	M1			1	
	181-31690-1	M1		1		181-31711-17	M1			1	
	181-31690-2	M1		1		181-31711-19	M1			1	
	181-31690-3	M1		1		181-31711-23				2	
	181-31690-4			1		181-31711-3	M1			1	
	181-31690-5			1		181-31711-5	M1			2	
	181-31690-6			1		181-31711-7	M1			2	
	181-31690-7			1		181-31711-9	M1			1	
	181-31690-8			1		181-31712-1	X1		98	1	
	181-31690-9			2		181-31712-101			98	1	

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	181-31712-102		98	1			181-31720-4	X1		1	
	181-31712-2	X1	98	1			181-31720-5	X1		1	
	181-31712-3	M1		1			181-31720-6	X1		1	
	181-31712-4	M1		1			181-31720-7	X1		1	
	181-31712-5	M1		1			181-31720-8	X1		1	
	181-31712-6	M1		1			181-31720-9	X1		1	
	181-31712-7	M1		1		R82NA	181-31721	P1		1	
	181-31712-8	M1		1			181-31721-3	X1		1	
	181-31714	M1	98	1			181-31721-5	X1		1	
	181-31714-10	M1		1			181-31721-7			1	
	181-31714-101		98	1			181-31722-1	M1		1	
	181-31714-11	M1		1			181-31722-2	M1		1	
	181-31714-12	M1		1			181-31723	M1		1	
	181-31714-13	M1		4			181-31723-3	M1		1	
	181-31714-15	M1		1			181-31723-5	M1		1	
	181-31714-17	M1		2			181-31723-6	M1		1	
	181-31714-19	M1		1			181-31724-4	M1		1	
	181-31714-21	M1		1			181-31724-5	M1		1	
	181-31714-23	M1		1			181-31725	M1		1	
	181-31714-24			1			181-31725-3	M1		1	
	181-31714-25			1			181-31725-5	M1		1	
	181-31714-26			1			181-31725-6	M1		1	
	181-31714-27			2			181-31725-7	M1		1	
	181-31714-3	M1		1			181-31725-8	M1		1	
	181-31714-5	M1		1			181-31726	M1		1	
	181-31714-7	M1		1			181-31727	M1		1	
	181-31714-8	M1		1			181-31728-1	M1		4	
	181-31714-9	M1		1			181-31728-2	M1		4	
	181-31715	M1		1			181-31729-1	M1		1	
	181-31715-101		98	1			181-31729-2	M1		1	
	181-31715-11	M1		1			181-31730	M1		1	
	181-31715-12	M1		1			181-31730-3	M1		1	
	181-31715-13	M1		1			181-31730-5	M1		1	
	181-31715-14	M1		1			181-31731	M1	98-56	1	
	181-31715-15	M1		2			181-31732	M1	98	1	
	181-31715-16	M1		2			181-31732-11	M1		1	
	181-31715-17	M1		1			181-31732-3	M1		1	
	181-31715-18	M1		1			181-31732-5	M1		1	
	181-31715-19	M1		1			181-31732-7	M1		1	
	181-31715-20	M1		1			181-31732-9	M1		1	
	181-31715-21	M1		1			181-31733		98	1	
	181-31715-25	M1		1			181-31733-11	M1		1	
	181-31715-26	M1		1			181-31733-3	M1		1	
	181-31715-29	M1		1			181-31733-5	M1		1	
	181-31715-3	M1		1			181-31733-7	M1		1	
	181-31715-30	M1		1			181-31733-9	M1		1	
	181-31715-31	M1		1			181-31734-1	M1		1	
	181-31715-33	M1		2			181-31734-2	M1		1	
	181-31715-4	M1		1			181-31734-3			1	
	181-31715-5	M1		1			181-31734-4			1	
	181-31715-7	M1		1		R82NA	181-31735-1	P1		1	
	181-31715-8	M1		1		R82NA	181-31735-2	P1		1	
	181-31715-9	M1		1			181-31736	M1		1	
	181-31717-1	M1	98	1			181-31736-3	M1		1	
	181-31717-2	M1	98	1			181-31736-5	M1		1	
	181-31717-3	M1		1			181-31736-7	M1		2	
	181-31717-4	M1		1			181-31737-1	M1		1	
	181-31717-5	M1		1			181-31737-2	M1		1	
	181-31717-6	M1		1			181-31738-1	M1		1	
	181-31718-1	M1	98	1			181-31738-2	M1		1	
	181-31718-2	M1	98	1			181-31739-1	M1		1	
	181-31718-3	M1		1			181-31739-2	M1		1	
	181-31718-4	M1		1			181-31739-3	M1		1	
	181-31718-5	M1		1			181-31739-4	M1		1	
	181-31719		98	1			181-31739-5	M1		1	
	181-31719-11	X1		1			181-31739-6	M1		1	
	181-31719-13	X1		1			181-31739-7	M1		1	
	181-31719-15	X1		1			181-31740	M1	98	1	
	181-31719-17	X1		1			181-31740-3	M1		1	
	181-31719-18	X1		1			181-31740-5	M1		1	
	181-31719-19	X1		1			181-31740-7	M1		2	
	181-31719-21	X1		1		R82NA	181-31741	P1	96-28	1	
	181-31719-23	X1		1			181-31741-11	M1		1	
	181-31719-24	X1		1			181-31741-13	M1		1	
	181-31719-25	X1		1			181-31741-14	M1		1	
	181-31719-26	X1		1			181-31741-15	M1		1	
	181-31719-27	X1		2			181-31741-17	M1		1	
	181-31719-29	X1		2			181-31741-21			1	
	181-31719-3	X1		1			181-31741-22	M1		1	
	181-31719-5	X1		1			181-31741-23	M1		1	
	181-31719-7	X1		1			181-31741-24	M1		1	
	181-31719-8	X1		1			181-31741-25	M1		1	
	181-31719-9	X1		1			181-31741-27	M1		1	
	181-31720-1		98	1			181-31741-29	M1		1	
	181-31720-10	X1		1			181-31741-3	M1		1	
	181-31720-11	X1		1			181-31741-31	M1		2	
	181-31720-12	X1		1			181-31741-33	M1		1	
	181-31720-13	X1		1			181-31741-34	M		1	
	181-31720-14	X1		1			181-31741-35	M1		1	
	181-31720-2		98	1			181-31741-36	M1		1	
	181-21720-3			1			181-31741-37	X1		1	

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	181-31741-38	X1		1		181-31774-6	M1			1	
	181-31741-39	X1		1		181-31774-7	M1			1	
	181-31741-41	X1		1		181-31774-8	M1			1	
	181-31741-43	M1		1		181-31774-9	M1			1	
	181-31741-45	M1		1		181-31776-1	M1			1	
	181-31741-46	M1		1		181-31776-2	M1			1	
	181-31741-47	M1		2		181-31777-1	M1			1	
	181-31741-49	M1		2		181-31777-2	M1			1	
	181-31741-5	M1		1		181-31777-3	M1			1	
	181-31741-51	M1		2		181-31777-4	M1			1	
	181-31741-52			1		181-31778	M1			1	
	181-31741-53	M1		1		181-31779-1	M1			2	
	181-31741-55	M1		1		181-31779-2	M1			2	
	181-31741-57			1		181-31780	M1		98	1	
	181-31741-6	M1		1		181-31780-3	M1			1	
	181-31741-7	M1		1		181-31781-1	M1			1	
	181-31741-8	M1		1		181-31781-2	M1			1	
	181-31741-9	M1		1		181-31782	M1			1	
	181-31742	M1		1		181-31783	M1			1	
	181-31743	M1		1		181-31784-1	M1			2	
	181-31744-1	M1		1		181-31784-2	M1			2	
	181-31744-2	M1		1		181-31785-1	M1			1	
	181-31745-1	M1		1		181-31785-2	M1			1	
	181-31745-2	M1		1		181-31786-1	M1			1	
	181-31746		98	1		181-31786-2	M1			1	
	181-31746-101		98	1		181-31787-1	M1			1	
	181-31746-3	M1		1		181-31787-2	M1			1	
	181-31746-5	M1	98-34	1		181-31788				1	
	181-31747	M1	98	1		181-31789	M1			1	
	181-31747-3	M1		1		181-31790	M1			1	
	181-31747-5	M1	98-66	1		181-31791	M1			4	
	181-31747-6	M1	98	4		181-31792-1				1	
	181-31747-7	M1		1		181-31792-2				1	
	181-31747-8	M1		1		181-31794-1	M1			1	
	181-31748	M1		4		181-31794-2	M1			1	
	181-31749			1		181-31795-1				1	
	181-31750-1	M1		1		181-31795-2				1	
	181-31750-2	M1		1		181-31796-1	M1			1	
	181-31751-1	M1		1		181-31796-2	M1			1	
	181-31751-2	M1		1		181-31797	M1			1	
	181-31752	M1		1		181-31797-11	M1			2	
	181-31753-1	M1		1		181-31797-3	M1			1	
	181-31753-2	M1		1		181-31797-4	M1			1	
	181-31753-3	M1		1		181-31797-5	M1			1	
	181-31753-4	M1		1		181-31797-7	M1			1	
	181-31753-5	M1		2		181-31797-9	M1			1	
	181-31754-1	M1		2		181-31801			71	1	
	181-31754-2	M1		2		181-31801-3	M			1	
	181-31755-1	M1	98-69	1		R82NA 181-31802	P1		102-1	1	
	181-31755-2	M1	98	1		181-31802-11	M1			1	
	181-31756-1	M1	98-70	1		181-31802-13	M1			2	
	181-31756-2	M1	98	1		181-31802-3	M1			1	
	181-31757-1	M1		1		181-31802-5	M1			1	
	181-31757-2	M1		1		R82NA 181-31802-51				1	
	181-31758-1	M1		3		181-31802-7	M1			1	
	181-31758-2	M1		3		181-31802-9	M1			1	
	181-31759-1	M1		1		181-31803	X1		103-1	1	
	181-31759-2	M1		1		181-31803-10	M1			1	
	181-31760	M1		1		181-31803-3	M1			1	
	181-31761	M1		1		181-31803-5	M1			1	
	181-31761-3	M1		1		181-31803-7	M1			1	
	181-31761-5	M1		1		181-31803-9	M1			1	
	181-31762-1	M1		1		R82NA 181-31804	P1		103-45	1	
	181-31762-2	M1		1		181-31804-11	X1			2	
	181-31763-1	M1		1		181-31804-13	X1			1	
	181-31763-2	M1		1		181-31804-15	X1			1	
	181-31764	M1		4		181-31804-21	X1			7	
	181-31765-1	M1		1		181-31804-23	X1			2	
	181-31765-2	M1		1		181-31804-25	X1			3	
	181-31766	M1		16		181-31804-27	X1			1	
	181-31767-1	M1		2		181-31804-3	X1			1	
	181-31767-2	M1		2		181-31804-35	X1			1	
	181-31768-1	M1		1		181-31804-37	M1			1	
	181-31768-2	M1		1		181-31804-39				2	
	181-31769-1	M1		1		181-31804-43				1	
	181-31769-2	M1		1		181-31804-7	X1			1	
	181-31770-1	M1		1		181-31805	M1		103-53	1	
	181-31770-2	M1		1		181-31806	M1		103-54	2	
	181-31771-1	M1		1		R82NA 181-31806-3	M1		103-55	2	
	181-31771-2	M1		1		R82NA 181-31807	M1		103-63	4	
	181-31772	M1		2		181-31808	M1		103-56	4	
	181-31774	M1		1		181-31808-3	M1			4	
	181-31774-10	M1		1		R82NA 181-31809-3	M1		100-1	1	
	181-31774-11	M1		1		R82NA 181-31809-4	X2		100	1	
	181-31774-12	M1		1		R82NA 181-31809-5			103-3	1	
	181-31774-13	M1		2		R82NA 181-31809-6			103	1	
	181-31774-15	M1		1		181-318100	M1		102-2	5	
	181-31774-17	M1		1					103-54		
	181-31774-19			1		181-318100-3	X2			1	
	181-31774-3	M1		1		181-318101	M1			4	
	181-31774-5	M1		1		R82NA 181-318102	P		102-4	1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
R82NA	181-318103	M1	104-3	2		R82NA	181-31814-2	M1	103	1	
	181-318104-3	X2	104-7	2			181-31814-3	M1		1	
	181-318105	M1	104-11	2			181-31814-4	M1		1	
	181-318106	M1	104-13	2			181-31814-5	M1		1	
	181-318106-3	M1		2			181-31814-6	M1		1	
	181-318107	M1	104-18	2			181-31814-7	M1		2	
	181-318108	M	102-5	1			181-318141-1	P1	103-13	1	
	181-318108-3	M		1			181-318141-2		103	1	
	181-318108-5	M		1			181-318142-1	A	103-12	1	
	181-318109	M1	104-23	2			181-318142-2	A	103	1	
	181-31811	M1	102	1			181-318142-3	M1		1	
	181-31811-3	M1		1			181-318142-4	M1		1	
	181-31811-4	M1		1			181-318142-5	M1	103-18	1	
	181-31811-5	M1		1			181-318142-6	M1	103	1	
	181-31811-6	M1		1			181-318142-7	M1		1	
	181-31811-7	M1		1			181-318142-8	M1		1	
	181-318110	P	82-8	2			181-318143	M1	103-23	2	
	181-318111		104-27	1			181-318144-1	M1		1	
	181-318112	M1	102-10	1			181-318144-2	M1		1	
	181-318113			2			181-318145-1	M1		1	
	181-318114	*	102	Ref			181-318145-2	M1		1	
	181-318115			1			181-31815	M1		1	
	181-318115-103	M1		1			181-31815-3	M1		1	
	181-318115-107	M1		1			181-31816	M1		1	
	181-318115-109	M1		1			181-31816-3	M1		1	
	181-318115-11			1			181-31817	M1		1	
	181-318115-117	M1		1			181-31818	M1		1	
	181-318115-119	M		1			181-31818-3	M1		1	
	181-318115-121	M1		1			181-31819-1	M1		1	
	181-318115-123	M1		1			181-31819-2	M1		1	
	181-318115-13			1			181-31819-3	M1		1	
	181-318115-15			1			181-31819-4	M1		1	
	181-318115-17	M1		1			181-31820	M1		1	
	181-318115-19	M		1			181-31820-3	M1		1	
	181-318115-21	M1		1			181-31820-5	M1		1	
	181-318115-23	M1		1			181-31820-7	M1		1	
	181-318115-3	M1	105-6	1			181-31820-8	M1		1	
	181-318115-33		105-9	1			181-31820-9	M1		2	
	181-318115-5			1			181-31821		104-1	1	
	181-318115-7	M1	105-7	1					102-14		
	181-318115-9	M1		1			181-31822			1	
	181-318118	M1	92-24	1			181-31823	M1		1	
	181-318119	M1	92	1			181-31824	M1	103-6	1	
	181-318119-3	M1	92-29	1			181-31825-1	M1		1	
	181-318119-5	M1	92-28	1			181-31825-2	M1		1	
	181-318119-7	M1		1			181-31825-3	M1		1	
R82NA	181-31812	P1	102-30	1			181-31825-4	M1		1	
	181-31812-11	X1		1		R82NA	181-31826-1	M1	82-1	1	
	181-31812-13	X1		1			181-31826-2	M1	82	1	
	181-31812-17	X1		1			181-31827	M1		1	
	181-31812-19	X1		1			181-31828	P1	103-70	2	
	181-31812-21	X1		1			181-31829	M1	86-62	2	
	181-31812-3	X1		1			181-31830	M1		1	
	181-31812-5	X1		1			181-31831	M1	92-25	1	
	181-31812-7	X1		1			181-31831-3	M1		1	
R82NA	181-31812-9	X1		1			181-31831-5	M1		2	
	181-318121	M1		1			181-31832	M1		1	
	181-318121-3	M1		1			181-31833-1	M1		1	
	181-318122	M1	102-20	1			181-31833-2	M1		1	
	181-318122-3	M1	102-23	2			181-31834-1	M1		1	
	181-318122-5	M1	102-24	2			181-31834-2	M1		1	
	181-318123	M1	104-28	1			181-31835	M1	103-71	1	
	181-318124	A	102-27	1			181-31836-1	M1		1	
	181-318125-1	M1		1			181-31836-2	M1		1	
	181-318125-2	M1		1			181-31836-3	M1		1	
	181-318126-1	M1		1			181-31836-4	M1		1	
	181-318126-2	M1		1			181-31837-1	M1		1	
	181-318127	M1	82-4	12			181-31837-2	M1		1	
	181-318128	M1		1			181-31838	M1		1	
	181-318129	M1	82-11	2			181-31839-1	M1		1	
R82NA	181-31813		82-2	2			181-31839-2	M1		1	
	181-318130-1	M1		1			181-31840-1	M1		1	
	181-318130-2	M1		1			181-31840-2	M1		1	
	181-318131-1	M1		1			181-31841-1	M1		1	
	181-318131-2	M1		1			181-31841-2	M1		1	
	181-318131-3	M1		1			181-31842-1	M1		1	
	181-318131-4	M1		1			181-31842-2	M1		1	
	181-318131-5	M1		1			181-31843-1	M1		1	
	181-318131-6	M1		1			181-31843-2	M1		1	
	181-318132	M1	104-32	3		R82NA	181-31844-1		103-67	1	
	181-318132-3	M1		3			181-31844-2		103	1	
	181-318133	M1	104-19	2			181-31845-1	M1		1	
	181-318134	M1	82-7	2			181-31845-2	M1		1	
	181-318135	M1		2			181-31846	M1		1	
R82NA	181-318136-1	M1		1		R82NA	181-31847	P1	103-72	1	
	181-318136-2	M1		1			181-31847-3	X1		1	
	181-318137	P1	103-73	1			181-31847-5	X1		1	
	181-318138-1	M1		1			181-31847-7	X1		1	
	181-318138-2	M1		1			181-31848-1	M1		1	
	181-318139	M1	102-28	2			181-31848-2	M1		1	
	181-318139-3	M1		2			181-31849-1	M1		1	
	181-31814-1	M1	103-2	1							

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R82NA	181-31849-2	M1		1			181-31889-2	M1		1	
	181-31851		71	1			181-31889-3	M1		1	
	181-31852	P1	101	1			181-31889-4	M1		1	
	181-31852-11	M	101	1			181-31890-1	M1	101-11	1	
	181-31852-13	M	101	1			181-31890-2	M1	101-12	1	
	181-31852-15	M	101	1			181-31891	A	101	1	
	181-31852-17	M	101	1			181-31891-3	M	101-5	1	
	181-31852-19	M	101	1			181-31891-4	M	101-6	1	
	181-31852-21	M	101	2			181-31891-5	M	101-7	1	
	181-31852-3	M	101	1			181-31891-6	M	101-8	1	
	181-31852-4	M	101	1			181-31892	M1	100	1	
	181-31852-5	M	101	1			181-31892-3	M1		1	
	181-31852-6	M	101	1			181-31892-5	M1		1	
	181-31852-7	M	101	2			181-31892-7	M	100-21	1	
	181-31852-9	M	101	2			181-31892-9	M	100-20	1	
	181-31853	M1	101-1	1			181-31893	M1		1	
	181-31853-3	M1		1			181-31894-1	M1		1	
	181-31853-4	M1		1			181-31894-2	M1		1	
R82NA	181-31854	P1	101-4	1			181-31894-3	M1		1	
R82NA	181-31855-1	P1	101-9	1			181-31894-4	M1		1	
R82NA	181-31855-2	P1	101-10	1			181-31895		99-25	1	
	181-31856	X2	100-7	1			181-31895-3			1	
	181-31856-3	M1		1			181-31895-31		99	1	
	181-31857	M1		1			181-31895-5			1	
	181-31857-3	M1		1			181-31895-7			1	
	181-31857-5	M1		1			181-31895-9	M1		1	
	181-31857-6	M1		1			181-31896	*	71	Ref	
	181-31857-7	M1		1			181-31897-1			1	
	181-31858-1	M1		1			181-31897-2			1	
	181-31858-2	M1		1			181-32139		79	1	
	181-31858-3	M1		1			181-33001-1		1-2	1	
	181-31858-4	M1		1					15		
	181-31858-5	M1		1			181-33001-2		1-2	1	
	181-31859-1	M1		1					15		
	181-31859-2	M1		1			181-33031-1		1	1	
	181-31859-3	M1		1			181-33031-2		1	1	
	181-31859-4	M1		1			181-33101-1	A	246-108	1	
	181-31859-5			1			181-33101-2	A	246	1	
	181-31859-6			1			181-33121-3	X1	7-1	1	
	181-31861-1	M1		2			181-33121-4	X1	7	1	
	181-31861-2	M1		2		R82NA	181-33121-5	P1	7	1	
	181-31862-1	M1	100-8	1		R82NA	181-33121-6	P1	7	1	
	181-31862-2	M1	100	2		R82NA	181-33122	P1	7-2	2	
	181-31862-3	M1		1		R82NA	181-33123	P1	7-3	2	
	181-31862-4	M1		1		R82NA	181-33130	P1	246	2	
	181-31862-5	M1		1			181-33130-3	X1	246-68	2	
	181-31862-6	M1		1		R82NA	181-33133	P	7-18	4	
	181-31862-8	M1		1			181-33301	P1		1	
	181-31864	M1		1		R82NA	181-33301-1	P1	252-1	1	
	181-31864-3	M1		1		R82NA	181-33301-10	P1		1	
	181-31865	M1		2			181-33301-101	X1		1	
	181-31866	M1		1			181-33301-102	X1	252	1	
R82NA	181-31867	X2	101-2	1			181-33301-11			1	
	181-31868-1	M1		1			181-33301-12			1	
	181-31868-2	M1		1			181-33301-13			1	
	181-31869	M1	101-17	1			181-33301-14			1	
	181-31870	M1	100-11	1			181-33301-15			1	
	181-31870-11	M1		1			181-33301-16			1	
	181-31870-3	M1		1			181-33301-17			1	
	181-31870-5	M1		1			181-33301-18			1	
	181-31870-7	M1		1			181-33301-19	P1		1	
	181-31871	M1		1		R82NA	181-33301-2	P1		1	
	181-31872-1	M1		1		R82NA	181-33301-20	P1		1	
	181-31872-2	M1		1			181-33301-21			1	
	181-31873	M1	100-14	1			181-33301-22	M1		1	
	181-31874-1	M1		1			181-33301-23	M1		1	
	181-31874-2	M1		1			181-33301-24	M1		1	
	181-31874-3	M1		1			181-33301-25	M1		1	
	181-31874-4	M1		1			181-33301-26	M1		1	
	181-31877-1	M1	101-13	1			181-33301-27	M1		1	
	181-31877-2	M1	101-14	1			181-33301-28	M1		1	
	181-31878	M1	100-10	1			181-33301-29	M1		1	
	181-31879	M1	100-9	1			181-33301-3	M1		1	
	181-31880	M1	100-15	1			181-33301-30	M1		1	
	181-31880-3	M1		1			181-33301-31	M1		2	
	181-31881-1	M1		1			181-33301-32			1	
	181-31881-2	M1		1			181-33301-33	M1		2	
	181-31882-1	M1		1			181-33301-35	M1	252-27	2	
	181-31882-2	M1		1			181-33301-4	M1		1	
	181-31883-1	M1		1			181-33301-5	M1		1	
	181-31883-2	M1		1			181-33301-6			1	
	181-31884	M1		1			181-33301-7			1	
	181-31885	M1		1			181-33301-8			1	
	181-31885-3			1			181-33301-9			1	
	181-31886-1	M1		1			181-33302	M1	252-21	2	
	181-31886-2	M1		1			181-33302-3	M1		2	
	181-31887-1	M1		1		R82NA	181-33303	P1	252-24	2	
	181-31887-2	M1		1		R82NA	181-33304-1	P1	252-19	4	
	181-31888-1	M1	101-15	1		R82NA	181-33304-3	P1	252-20	4	
	181-31888-2	M1	101-16	1		R82NA	181-33351-1	P1	246-1	1	
	181-31889-1	M1		1		R82NA	181-33351-10	M1		1	

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	181-33351-101		246	1		R82NA	181-33521	P1	246-41	2	
	181-33351-102		246	1			181-33526-3	X1	246-63	1	
	181-33351-11	M1		1			181-33526-4	X1	246	1	
	181-33351-12	M1		1		R82NA	181-33526-5	P1	246	1	
	181-33351-13	M1		1		R82NA	181-33526-6	P1	246	1	
	181-33351-14	M1		1		R82NA	181-33527	P1	246-56	2	
	181-33351-15	M1		1		R82NA	181-33528	P	246-54	2	
	181-33351-16	M1		1		R82NA	181-33529	P	246	2	
	181-33351-17	M1		2			181-33529-3	M1	246-50	2	
	181-33351-19	M1		2		R82NA	181-33530	P	(Use 181-33539)		
R82NA	181-33351-2	P1	246	1			181-33530-3	M1	246-45	2	
	181-33351-21	M1		2		R82NA	181-33531	P	7-21	2	
	181-33351-23	M1		2			181-33551-3	X1	246-104	1	
	181-33351-25	M1		1			181-33551-4	X1	246	1	
	181-33351-26	M1		1		R82NA	181-33551-5	P1	246	1	
	181-33351-27	M1		1		R82NA	181-33551-6	P1	246	1	
	181-33351-28	M1		1			181-33552-1		246	1	
	181-33351-29	M1		1			181-33552-2		246	1	
	181-33351-3	M1		2			181-33552-3	X1	246-99	1	
	181-33351-30	M1		2			181-33552-4	X1	246	1	
	181-33351-31	M1		1		R82NA	181-33552-5	P1		1	
	181-33351-32	M1		1		R82NA	181-33552-6	P1		1	
	181-33351-33	X1		1		R82NA	181-33553	P1	246-80	2	
	181-33351-34	X1		1			181-33553-3	X1	245	2	
	181-33351-5	M1		1			181-33554	X1	245-8	2	
	181-33351-6	M1		1			181-33555	X1	245-6	2	
	181-33351-7	M1		1			181-33556	X1	245-7	2	
	181-33351-8	M1		1			181-33557	X1	245-5	2	
	181-33351-9	M1		1			181-33558	M1		2	
R82NA	181-33371-1	P1	246-11	1			181-33559	M1	246-93	2	
R82NA	181-33371-2	P1	246	1			181-33559-3	M1		2	
	181-33371-3	M1		1		R82NA	181-33560	P1	246-81	2	
	181-33371-4	M1		1			181-33560-3	X1	245	1	
	181-33371-5	M1		1			181-33561-3	X1	245-18	2	
	181-33371-6	M1		1			181-33562	X1	245	2	
	181-33371-7	M1		1			181-33562-3	M1	245-14	2	
	181-33371-8	M1		1			181-33563	X1	245-16	2	
R82NA	181-33372-1	P1	246-12	1			181-33563-3	X1		2	
R82NA	181-33372-2	P1	246	1		R82NA	181-33563-5	X1		2	
R82NA	181-33373-1	P1	246-13	1		R82NA	181-33564	P1	245-17	2	
R82NA	181-33373-2	P1	246	1		R82NA	181-33565-3	P1	246-86	1	
R82NA	181-33374	P1	246	2		R82NA	181-33565-4	P1	246	1	
	181-33374-3	X1	246-26	2		R82NA	181-33566-1	P1	246-87	1	
	181-33374-5	X1	246-23	2		R82NA	181-33566-2	P1	246	1	
	181-33375		246-17	2			181-33567	M1	246-90	2	
R82NA	181-33381-1	M1	246-29	1			181-33572-3	X1		2	
R82NA	181-33381-11	M1	246-38	2		R82NA	181-33572-5	P1	251-79	2	
	181-33381-2	M1	246	1			181-33573	M1	251-69	2	
	181-33381-21		246	1			181-33573-3	M1	251-71	2	
	181-33381-22		246	1			181-33574	M1	251-73	2	
	181-33381-3	M1		1			181-33575	M1	251-74	2	
	181-33381-4	M1		1			181-33576	M1	251-78	2	
	181-33381-5	M1		1		R82NA	181-33577	P1	253-4	1	
	181-33381-6	M1		1		R82NA	181-33577-1			1	
	181-33381-7	M1		1		R82NA	181-33577-2			1	
	181-33381-8	M1		1		R82NA	181-33578-1	P1	251-56	1	
	181-33381-9	M1		2		R82NA	181-33578-2	P1	251	1	
	181-33383-3	M1	246-33	3			181-33580-1	A	251-30	1	
			246-6				181-33580-2	A	251	1	
	181-33383-5			4		R82NA	181-33581-1	P1	251-31	1	
	181-33383-7		246-34	4		R82NA	181-33581-2	P1	251	1	
	181-33384	M1	246-35	8			181-33582-3	X1		2	
	181-33480			1		R82NA	181-33582-5	P1	251-40	2	
R82NA	181-33501-1	P1	246-109	1			181-33583	M1	251-46	2	
R82NA	181-33501-2	P1	246	1			181-33583-3	M1	251-50	2	
	181-33502-3	X1	248-41	1			181-33583-5	M1		2	
	181-33502-4	X1	248	1			181-33584	M1	251-51	2	
R82NA	181-33502-5	P1	248	1			181-33584-3	M1		2	
R82NA	181-33502-6	P1	248	1			181-33585	M1	251-47	2	
	181-33503-3	X1	248-14	1			181-33585-3	M1		2	
	181-33503-4	X1	248	1			181-33585-5		251	2	
R82NA	181-33503-5	P1	248	1			181-33586	M1	251-49	2	
R82NA	181-33503-6	P1	248	1			181-33587	M1	251-45	2	
R82NA	181-33504	P1	248	2			181-33588	M1	251-36	2	
	181-33504-3	X1	248-3	2			181-33589	M1	253-28	2	
R82NA	181-33505	P1	248-13	2			181-33600-1	A	251-16	1	
R82NA	181-33506	P1	248-1	4			181-33600-2	A	251	1	
R82NA	181-33507	P1	248-11	2			181-33601	M1	253-16	2	
R82NA	181-33508	P1	248-10	2			181-33601-3	M1		2	
R82NA	181-33509	P1	248-12	2			181-33601-5	M1		2	
R82NA	181-33510	P	248-16	2			181-33602	M1	253-17	2	
R82NA	181-33511	P1	248-43	2			181-33603	M1	253-27	2	
	181-33511-3	X1		2		R82NA	181-33604-1	P1	251-42	1	
	181-33511-5	X1		2					251-4		
	181-33512			1		R82NA	181-33604-2	P1	251	1	
	181-33513			1		R82NA	181-33605	P1	251-8	2	
R82NA	181-33514	P1	248-40	2		R82NA	181-33606-1	P1	253-19	1	
R82NA	181-33515	P	248-38	2		R82NA	181-33606-2	P1	253	1	
R82NA	181-33516	P1	248	2			181-33607	M1	251-20	2	
	181-33516-3	X1	248-35	2		R82NA	181-33608	P	251-68	2	
	181-33517	M1	248-37	2		R82NA	181-33610-1	P1	251-61	1	



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R82NA	181-33610-2	P1	251	1			181-33776	M1		1	
R82NA	181-33611	P1	246-94	8			181-33776-3	M1		1	
			243-95				181-33776-5	M1		1	
R82NA	181-33612-1	P	253-14	2			181-33776-7	M1		1	
R82NA	181-33612-2	P	253	1			181-33779	M1	90	1	
	181-33613-1	M1	253-6	1			181-33779-3	M1		1	
	181-33613-2	M1	253	1			181-33779-5	M1		1	
R82NA	181-33614-1	P1	253-5	1			181-33780	M1	80	1	
R82NA	181-33614-2	P1	253	1			181-33780-11	M1		1	
	181-33615-1	A	253	1			181-33780-3	M1		1	
	181-33615-2	A	253	1			181-33780-5	M1		1	
	181-33617	M1	253-13	2			181-33781	M1	244-15 269-41	11	
	181-33739	M	244-26	1							
	181-33740-3	M		1			181-33782	M1	85	1	
	181-33740-5	M	244-27	1			181-33782-3	M1		1	
	181-33741	M1		1			181-33782-5	M1		1	
	181-33742	M1		1			181-33784	M1	80	1	
	181-33743	M1		1			181-33784-11	M1		1	
	181-33744			1			181-33784-13	M1		1	
	181-33744-3			1			181-33784-15	M1		1	
	181-33744-5			1			181-33784-17	M1		1	
	181-33745	M1		1			181-33784-18	M1		1	
	181-33745-3	M1		1			181-33784-19	M1		1	
	181-33745-5	M1		1			181-33784-21	M1		1	
	181-33746	M1		1			181-33784-23	M1		1	
	181-33746-3	M1		1			181-33784-25	M1		1	
	181-33746-5	M1		1			181-33784-27			1	
	181-33746-7	M1		1			181-33784-3	M1	80	1	
	181-33747			1			181-33784-5	M1		1	
	181-33747-3			1			181-33784-7	M1	80	1	
	181-33747-5			1			181-337884-9	M1		1	
	181-33747-7			1			181-33785	M1	80	1	
	181-33748			1			181-33785-3	M1		1	
	181-33748-3			1			181-33785-5	M1		1	
	181-33748-5			1			181-33786		72	2	
	181-33749	M1		1			181-33786-3			1	
	181-33749-3	M1		1			181-33786-5			1	
	181-33749-5	M1		1			181-33787		27	1	
	181-33750		89	1			181-33787-3			1	
	181-33750-3			1			181-33787-5			1	
	181-33750-5	M1		1			18133788	M1	80	1	
	181-33751		1	1			181-33788-3	M1		1	
	181-33754	M1		1			181-33788-5	M1		1	
	181-33754-11	M1		1			181-33789	M1	80	1	
	181-33754-13	M1		1			181-33789-3	M1		1	
	181-33754-15	M1		2			181-33789-5	M1		1	
	181-33754-3	M1		1			181-33789-7	M1		1	
	181-33754-5	M1		1			181-33790	M1	80	1	
	181-33754-7	M1		1			181-33790-3	M1		1	
	181-33754-9	M1		1			181-33790-5	M1		1	
	181-33756			2			181-33791	M1	80	1	
	181-33756-3			4			181-33791-3	M1		1	
	181-33758	M1	88	1			181-33791-5	M1		1	
	181-33758-3	M1		1			181-33792	M1		1	
	181-33758-5	M1		1			181-33792-3	M1		1	
	181-33760	M	244-23	1			181-33792-5	M1		1	
	181-33760-3	M		1			181-33793	M1		1	
	181-33764	M1	244-39	2			181-33794	M1	84	1	
	181-33764-3	M1		2			181-33794-3	M1		1	
	181-33765	M1	244-40	2			181-33794-5	M1		1	
	181-33765-3	M1		2			181-33794-7	M1		1	
	181-33767	M1	92	1			181-33795	M1	244-14	1	
	181-33767-3	M1		1			181-33795-3	M1		1	
	181-33767-5	M1		1			181-33796	M1	244-41	1	
	181-33768	M1	88	1			181-33796-3	M1		1	
	181-33768-3	M1		1			181-33797	M1	244-10	1	
	181-33768-5	M1		1			181-33797-3	M1		1	
	181-33769	M1	72	1			181-33798	P1		1	
	181-33769-3	M1		1		R82NA	181-33799	M	244-33	1	
	181-33769-5	M1		1			181-33800	M	244-32	1	
	181-33770			1			181-34001		71-2	1	
	181-33770-3			1					1-5		
	181-33770-5	M1		1			181-34101	A	255-1	1	
	181-33771	M1	80	1			181-34121-3		74-2	1	
	181-33771-3	M1		1		R82NA	181-34121-5	P1	74-1	1	
	181-33771-5	M1		1			181-34122-3	X1	74	1	
	181-33772	M1	80	1		R82NA	181-34122-5	P1	74	1	
	181-33772-3	M1		1			181-34123	M1	74-6	2	
	181-33772-5	M1		1			181-34124	M1	74	2	
	181-33773	M1	88	1			181-34131-3	X1	74-4	1	
	181-33773-3	M1		1		R82NA	181-34131-5	P1	74-3	1	
	181-33773-5	M1		1			181-34132-3		74	1	
	181-33774	M1	92	1		R82NA	181-34132-5	P1	74	1	
	181-33774-3	M1		1		R82NA	181-34210-3	X2	255-61	1	
	181-33774-5	M1		1			181-34214			1	
	181-33775-11	M1		1		R82NA	181-34215	P	255-63	1	
	181-33775-13	M1		1		R82NA	181-34216	P	255-62	1	
	181-33775-3	M1	92	1			181-34217	M1	255-64	12	
	181-33775-5	M1	92	1		R82NA	181-34301	P1	255-5	1	
	181-33775-7	M1		2			181-34301-101		264	1	
	181-33775-9	M1		2		R82NA	181-34303	P1	264-19	1	

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R82NA	181-34303-3	X1		1		R82NA	181-34568-3	M1	264	1	
	181-34304	P1	264-13	1			181-34570-3	P1	260-7	1	
	181-34304-3			1			181-34571	X2	255-77	1	
R82NA	181-34305	P1	264-17	1			181-34572			1	
R82NA	181-34306	P1	264-16	1			181-34572-3	X1		1	
R82NA	181-34307	P1	264-18	4		R82NA	181-34572-5		72-4	1	
	181-34309	M1		1		R82NA	181-34576-1	P	255-102	1	
R82NA	181-34351	P1	264-1	1			181-34576-11	M1	255-92	1	
			255-1			R82NA	181-34576-3	P	255-89	1	
	181-34351-11	M1		1			181-34576-5			1	
	181-34351-12	M1		1			181-34576-7	M1		1	
	181-34351-13	M1		1			181-34576-9	M1	255-105	1	
	181-34351-15	M1		1		R82NA	181-34577	P	255-98	1	
	181-34351-17	M1		1			181-34577-3	M1		1	
	181-34351-19	M1	264	1			181-34577-5	M1		1	
	181-34351-21			1			181-34577-7	M1		1	
	181-34351-22			1		R82NA	181-34578	X2	255-100	1	
	181-34351-3	M1		1			181-34579	A	255-93	1	
	181-34351-5	M1		1			181-34580	M1	255-105	4	
	181-34351-7	M1		1					255-92		
	181-34351-9	M1		1			181-34581	A	255-106	1	
R82NA	181-34352-1	P1	264-4	1		R82NA	181-34582	P1	260-33	1	
R82NA	181-34352-2	P1	264-5	1			181-34583-3	X1	260	1	
	181-34352-3	X1		1		R82NA	181-34583-5	P1	260-31	1	
	181-34352-4	X1		1			181-34590-1	M1		1	
	181-34352-5	X1		2			181-34590-2	M1		1	
R82NA	181-34353	P	264-8	1			181-34590-3	M1		1	
	181-34501		(Use 181-34501-10)				181-34590-4			1	
	181-34502		257-1	1			181-34590-5	M1		2	
	181-34502-3	X1	257	1			181-34590-7	M1		1	
R82NA	181-34502-5	P1		1			181-34590-8			1	
	181-34503-3	X1		1			181-34701		96	1	
R82NA	181-34503-5	P1	258-1	1			181-34702-3	X1	276-42	1	
R83NA	181-34505	P1	257-30	1		R82NA	181-34702-5	P1	276	1	
	181-34507		257-43	2		R82NA	181-34706	P1	276	1	
R82NA	181-34509	P1	258-12	1			181-34706-3	X1	276-72	1	
	181-34511-3		257	1			181-34706-5	X1	276-73	1	
	181-34511-5	X2	257-54	1			181-34708	M1	276-85	1	
R82NA	181-34512	P1	257-65	1			181-34710-3	X1	276-81	1	
R82NA	181-34513	P1	257-61	1		R82NA	181-34710-5	P1	276	1	
R82NA	181-34515		(Use 181-34515-10)				181-34711-3	X1	276-49	1	
	181-34516-3	X1	257-34	1		R82NA	181-34711-5	P1	276	1	
	181-34516-5	X2	257	1		R82NA	181-34712-3	P1	276-57	1	
R82NA	181-34520	P1	255-57	1			181-34713	M1	276	1	
R82NA	181-34523	P1	259-6	1			181-34713-3	M1	276-36	1	
R82NA	181-34524	P1	259-7	1		R82NA	181-34715	P1	276	1	
	181-34524-3	X1	259	1			181-34715-3	X1	276-80	1	
	181-34525	M1	259-11	1		R82NA	181-34716	P	276-6	1	
	181-34526	M1	259-1	1		R82NA	181-34717	P	276-7	2	
	181-34527	M1	259-10	2		R82NA	181-34718	P	276-38	1	
	181-34528	M1	257	1		R82NA	181-34719	P	276-41	1	
	181-34530	A	255-40	1		R82NA	181-34720	P	276-71	1	
	181-34531-3	X1		1			181-34722	M1	98-33	1	
	181-34531-5	X2	255-47	1			181-34723	M1	276-77	1	
R82NA	181-34532	P1	255-50	1		R82NA	181-34731	P	276-1	1	
	181-34533		74-11	1		R82NA	181-34732		278	1	
	181-34534	M1	255-44	1			181-34732-3	X1	278-17	1	
	181-34535	M1	255-59	1		R82NA	181-34733	P1	278-32	1	
	181-34536		74-12	1			181-34733-3	X1		1	
R82NA	181-34543	P	255-37	1			181-34733-5	X1		1	
	181-34544		255-34	1		R82NA	181-34734	P1	278	1	
	181-34544-1			1			181-34734-3	X1	278-4	1	
R82NA	181-34544-3	P	255-35	1		R82NA	181-34735	P	278-27	1	
	181-34545	M1	259-21	1		R82NA	181-34736	P1	278-16	1	
R82NA	181-34546	P	259-20	1		R82NA	181-34737	P	278-31	1	
R82NA	181-34547	P	255-22	1		R82NA	181-34738	P	278-22	1	
	181-34548		213	1			181-34739	M1		1	
R82NA	181-34548-3	M1	255-29	1		R82NA	181-34740	P1	278-21	1	
	181-34549	M1		1		R82NA	181-34741	P	278-29	1	
	181-34549-3	M1		1			181-34742	M1	278-18	2	
	181-34549-5			1			181-34751	A1	276-18	1	
	181-34549-7			1			181-34751-3	M1		1	
	181-34549-9			1			181-34751-5	M1		1	
R82NA	181-34550	P1	255-24	1			181-34751-7	M1		2	
	181-34553	M1	259-16	1			181-34752	X1		1	
	181-34553-3	M1	259	1		R82NA	181-34752-3	P1	276-23	1	
	181-34558		213-26	1			181-34753	M1	276	2	
	181-34559		213-24	1			181-34753-3	M1	276-26	2	
	181-34561	M1	255-65	1		R82NA	181-34754	P	276-17	1	
	181-34562	A	260-1	1			181-34756-3	X1	276-24	1	
R82NA	181-34563-3	X1	260	1			181-34756-5	X2	276	1	
	181-34563-5	P1	260-19	1			181-34760-3	X1	98-43	1	
	181-34565	M1	260-3	2			181-34760-5	X2	98-42	1	
R82NA	181-34566	P1	255-68	1		R82NA	181-34761	P1	98-46	1	
	181-34567	M1	260-8	1			181-34762-3	X1	98-54	1	
	181-34567-11	M1	260	1		R82NA	181-34762-5	P1	98-50	1	
	181-34567-3	M1		1		R82NA	181-34765-3	P1	98-22	1	
	181-34567-5	M1		1			181-39001		96	1	
	181-34567-7	M1		1		R82NA	181-39002-1	P1	107-15	1	
	181-34567-9	M1		1		R82NA	181-39002-10	M1		1	
R82NA	181-34568	P	260-16	1			181-39002-11	M1		1	

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	181-39002-12	M1		1		181-39011-6	M1			1	
	181-39002-13	M1		1		181-39011-7	M1			1	
	181-39002-14	M1		1		181-39011-8	M1			1	
	181-39002-15	M1		1		181-39011-9	M1		97-27	1	
	181-39002-16	M1		1		181-39012	M1		97-29	2	
	181-39002-17	M1		1		181-39013-1	M1		97-34	1	
	181-39002-18	M1		1		181-39013-2	M1		97	1	
	181-39002-19	M1		1		181-39013-3	M1		97-35	1	
R82NA	181-39002-2	P1	107	1		181-39013-4	M1		97	1	
R82NA	181-39002-20	M1		1		181-39014	M1			2	
	181-39002-21	M1		1		181-39015			107	1	
	181-39002-22	M1		1		R82NA 181-39015-1	P1		107-28	1	
	181-39002-23	M1		1		R82NA 181-39015-2	P1			1	
	181-39002-24	M1		1		181-39016	M		97-65	2	
	181-39002-25	M1		2		181-39017-1	M1			1	
	181-39002-3	M1		1		181-39017-2	M1			1	
	181-39002-4	M1		1		181-39018-3	M1			2	
	181-39002-5	M1		1		181-39018-5	M1			6	
	181-39002-6	M1		1		181-39019-1	M1			1	
	181-39002-7	M1		1		181-39019-2	M1			1	
	181-39002-8	M1		1		181-39020-1	M1			1	
	181-39002-9	M1		1		181-39020-2	M1			1	
	181-39003-1	M1	107	1		181-39020-3	M1			1	
	181-39003-10	M1		1		181-39020-4	M1			1	
	181-39003-11	M1		1		181-39020-5	M1			2	
	181-39003-12	M1		1		181-39021-1	M1			1	
	181-39003-13	M1		1		181-39021-2	M1			1	
	181-39003-14	M1		1		181-39022-1	M1			1	
	181-39003-15	M1		1		181-39022-2	M1			1	
	181-39003-16	M1		1		181-39023-1	M1			1	
	181-39003-17	M1		1		181-39023-2	M1			1	
	181-39003-18	M1		1		181-39024-1	M1			1	
	181-39003-2	M1	107	1		181-39024-2	M1			1	
	181-39003-3	M1		1		181-39024-3	M1			1	
	181-39003-4	M1		1		181-39024-4	M1			1	
	181-39003-5	M1		1		181-39024-5	M1			1	
	181-39003-6	M1		1		181-39024-6	M1			1	
	181-39003-7	M1		1		181-39024-7	M1			1	
	181-39003-8	M1		1		181-39024-8	M1			1	
	181-39003-9	M1		1		181-39025-1	M1			1	
	181-39004-1	M1	107	1		181-39025-2	M1			1	
	181-39004-11	M1		1		181-39026-1	M1			1	
	181-39004-12	M1		1		181-39026-2	M1			1	
	181-39004-13	M1		1		181-39027-1	M1			1	
	181-39004-14	M1		1		181-39027-2	M1			1	
	181-39004-15	M1		1		181-39028-1	M1			1	
	181-39004-16	M1		1		181-39028-2	M1			1	
	181-39004-17	M1		1		181-39029-1	M1			1	
	181-39004-18	M1		1		181-39029-2	M1			1	
	181-39004-19	M1		1		181-40001			1-7	1	
	181-39004-2	M1	107	1		R82NA 181-40002	P		280-1	1	
	181-39004-20	M1		1		181-40002-3	M1			1	
	181-39004-21	M1		1		181-40003	M1		97-69	1	
	181-39004-22	M1		1		181-40003-3	M1			1	
	181-39004-23	M1		1		181-40003-5	M1			1	
	181-39004-24	M1		1		R82NA 181-40006-1	P		280-2	1	
	181-39004-25	M1		1		181-40006-11	M1			2	
	181-39004-26	M1		1		181-40006-13	M1			2	
	181-39004-27	M1		1		181-40006-15	M1			1	
	181-39004-28	M1		1		181-40006-16	M1			1	
	181-39004-29	M1		2		R82NA 181-40006-2	P		280	1	
	181-39004-3	M1		1		181-40006-21	M1			2	
	181-39004-4	M1		1		181-40006-23	M1			2	
	181-39004-5	M1		1		181-40006-3	M1			2	
	181-39004-6	M1		1		181-40006-5	M1			1	
	181-39004-7	M1		4		181-40006-6	M1			1	
	181-39004-9	M1		2		181-40006-7	M1			2	
	181-39005-1	M1		1		181-40006-9	M1			2	
	181-39005-2	M1		1		181-40007	M1			1	
	181-39006-1	M1	107-25	1		181-40007-3	M1			1	
	181-39006-2	M1	107	1		181-40007-5	M1			1	
	181-39007		107	2		181-40008	M1		89-32	1	
R82NA	181-39007-3	X1	107-22	2		181-40008-3	M1			1	
	181-39007-5	P1	107	2		181-40008-5	M1			1	
	181-39008-1	M1	107	1		181-40008-7	M1			1	
	181-39008-2	M1	107	1		181-40008-9				1	
	181-39008-3	M1	107-20	1		181-40009-1	M1		95-33	1	
	181-39008-4	M1	107	1		181-40009-2	M1		95	1	
R82NA	181-39009	P1	107-14	2		181-40009-3	M1			1	
	181-39010-1	M1		1		181-40009-4	M1			1	
	181-39010-2	M1		1		181-40009-5	M1			1	
	181-39010-3	M1		1		181-40009-6	M1			1	
	181-39010-4	M1		1		181-40009-7	M1			1	
	181-39010-5	M1		1		181-40009-8	M1			1	
	181-39010-6	M1		1		181-40011	M1		95-34	1	
	181-39011-1	M1	97-26	1		181-40011-3	M1			1	
	181-39011-10	M1	97	1		181-40011-5	M1			1	
	181-39011-2	M1	97	1		181-40013-1	M1		88-81	1	
	181-39011-3	M1		1		181-40013-2	M1		88	1	
	181-39011-4	M1		1		181-40014	M		88-80	1	
	181-39011-5	M1		1							

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	181-40014-3	M		1			181-42007-13	M1		1	
	181-40014-5	M		1			181-42007-15	M1		1	
	181-40014-7	M		1			181-42007-17	M1		1	
	181-40014-9	M		1			181-42007-19	M1		1	
	181-40015	M1	95-35	1			181-42007-21	M1		3	
	181-40015-3	M1		1			181-42007-23	M1		1	
	181-40015-5	M1		1			181-42007-3	M1		1	
	181-40015-7	M1		1			181-42007-5	M1		1	
R82NA	181-40016	P		1			181-42007-7	M1		1	
R82NA	181-40018	P	280-8	1			181-42007-9	M1		1	
	181-40904			1			181-42008	M1		1	
	181-42001		280	1		R82NA	181-42009	P1	282	1	
	181-42002-11	M1		1			181-42010-11	M1		1	
	181-42002-13	M1		1			181-42010-13	M1		1	
	181-42002-15	M1		13			181-42010-15	M1		1	
	181-42002-17	M1		1			181-42010-17	M1		1	
	181-42002-18	M1		1			181-42010-19	M1		1	
	181-42002-19	M1		1			181-42010-21	M1		1	
	181-42002-21	M1		1			181-42010-3	M1		1	
	181-42002-23	M1		1			181-42010-5	M1		1	
	181-42002-25	M1		1			181-42010-7			1	
	181-42002-27	M1		1			181-42010-9	M1		1	
	181-42002-29	M1		1		R82NA	181-42016	P1		1	
	181-42002-3	M1	281-6	1			181-42017	M1	283-1	1	
	181-42002-31	M1		13			181-42017-1			1	
	181-42002-33	M1		2			181-42017-3	M1		1	
	181-42002-35	M1		2			181-42017-5	M1		1	
	181-42002-37	M1		1			181-42018	M1	283-4	1	
	181-42002-38	M1		1			181-42018-3	M1		1	
	181-42002-39	M1		2			181-42018-5	M1		1	
	181-42002-41	M1	281-7	1			181-42019	M1		1	
	181-42002-43	M1	281-10	1			181-42020	M1	282-11	1	
	181-42002-5	M1	281-9	1			181-42021	M1	282	8	
	181-42002-65	M1		1			181-42022	M1	282-1	1	
	181-42002-67	M1		1			181-42022-3	M1		2	
	181-42002-68	M		1			181-42022-5	M1		16	
	181-42002-7	M1		1			181-42022-7	M1		2	
	181-42002-9	M1		1			181-42022-9	M1		2	
R82NA	181-42003	P	281-16	1			181-42023	M1	282-24	1	
	181-42003-11	M1		1			181-42023-3	M		1	
	181-42003-13	M1		1			181-42023-5	M1		1	
	181-42003-3	M1		1			181-42024	M		1	
	181-42003-5	M1		1			181-42025	M1		1	
	181-42003-7	M1		1			181-42026	M1		1	
R82NA	181-42003-9	M1		1			181-42027		281-50	1	
	181-42004	P	282-10	1			181-42028	M1	280-9	1	
	181-42004-3	M1		1			181-42028-3	M1		1	
	181-42004-4	M1		1			181-42028-5	M1		1	
	181-42004-5	M1		1			181-42028-7	M1		1	
	181-42004-7	M1		1			181-42028-9	M1		1	
	181-42006			1			181-43001		71	1	
	181-42006-11	M1		1			181-43033	M1	179-12	1	
	181-42006-13	M1		1			181-43033-7	M1	279-16	1	
	181-42006-15	M1		1			181-43033-9	M1		1	
	181-42006-17	M1		1			181-43034	M1		1	
	181-42006-19	M1		1			181-43035	M1		1	
	181-42006-21	M1		1			181-43035-11	M1		1	
	181-42006-23	M1		1			181-43035-3	M1		1	
	181-42006-24	M1		1			181-43035-5	M1		1	
	181-42006-25	M1		1			181-43035-7	M1		1	
	181-42006-26	M1		1			181-43035-9	M1		1	
	181-42006-27	M1		1			R82NA	181-43036	P	279-5	1
	181-42006-28	M1		1		R82NA	181-43037	P	279-4	1	
	181-42006-29	M1		1			181-43038	M1	279-6	1	
R82NA	181-42006-3	M1	281-1	1			181-43038-3	M1		1	
R82NA	181-42006-30	P1		1			181-43038-5	M1		1	
	181-42006-31	M1		1			181-43038-7	M1		1	
	181-42006-33	M1		1			181-43703	M1	79-18	1	
	181-42006-35	M1		1			181-43703-11	M1		1	
	181-42006-37	M1		1			181-43703-3	M1		1	
	181-42006-38	M1		1			181-43703-5	M1		1	
	181-42006-39	M1		1			181-43703-7	M1		1	
	181-42006-40	M1		1			181-43703-9	M1		1	
	181-42006-41	M1		1			181-43704	M1	79-24	1	
	181-42006-43	M1		1			181-43704-3	M1		1	
	181-42006-45	M1		1			181-43704-5	M1		1	
	181-42006-47	M1		1			181-43705	M1	279-11	1	
	181-42006-49	M1		1			181-43705-3	M		1	
R82NA	181-42006-5	M1	281-2	1			181-43706	M1		1	
R82NA	181-42006-50	P1		1			181-43706-3	M1		1	
	181-42006-51	M1		1			181-43706-5	M1		1	
	181-42006-55	M1	283-9	1			181-43707	M		1	
	181-42006-57	M1	283-10	12			181-43707-3	M		1	
			283-19				181-43708	M1	91	1	
	181-42006-59	M1		1			181-43708-11	M1		1	
	181-42006-61	M1		1			181-43708-13	M1		1	
	181-42006-63	M1		1			181-43708-3	M1		1	
	181-42006-65	M1		1			181-43708-5	M1		1	
	181-42006-7	M1		1			181-43708-7	M1		1	
	181-42006-9	M1		1			181-43708-9	M1		1	
	181-42007	M1	284-27	1			181-43710	M1	79	1	
	181-42007-11	M1		1							

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	181-43711			1			181-47034-3	M1		1	
	181-43712			1			181-47035	M1	287-14	1	
	181-44154-1			1			181-47036	X2	287-9	1	
	181-46718		108-31	1			181-47037			1	
	181-47001		89	1			181-47038	M1	287-18	1	
R82NA	181-47002	P1	286-1	1			181-47038-3	M1		1	
	181-47003	X1	287-37	1			181-47039	X1	287-39	1	
	181-47003-13	M1	287-38	1			181-47041	M1	287-29	1	
	181-47003-15	X1		1			181-47041-3	M1		1	
	181-47003-17	X1		1			181-47041-5	M1		1	
	181-47003-19	X1		1			181-47041-7	M1		1	
	181-47003-21	X1		1		R82NA	181-47042	P1	287-30	1	
	181-47003-23	X1		1			181-47042-11	X1		1	
	181-47003-25	X1		1			181-47042-13	X1		1	
	181-47003-27	X1		1			181-47042-3	M1		1	
	181-47003-29	M1		2			181-47042-5	M1		1	
	181-47003-3	X1		1			181-47042-7	M1		1	
	181-47003-31	X1		1			181-47043	M1	287-33	1	
	181-47003-33	X1		1			181-47044	M1	287-32	1	
	181-47003-35	X1		1			181-47044-3	M1		1	
	181-47003-37	X1		1			181-47044-5	M1		1	
	181-47003-39			1			181-47045	M1	287	1	
	181-47003-41			1			181-47047			2	
	181-47003-43			1			181-48001			1	
	181-47003-45	M1		1		R82NA	181-48002	P1	113-1	1	
	181-47003-5	M1		1			181-48002-11	X1		1	
	181-47003-51	M1		1			181-48002-13	X1		1	
	181-47003-52	M1		1			181-48002-15	X1		1	
	181-47003-7	M1		1			181-48002-17	X1		1	
	181-47003-9	X1		1			181-48002-19	X1		1	
	181-47004			1			181-48002-21	X1		1	
	181-47004-13			1			181-48002-23	X1		2	
	181-47004-17		281-20	1			181-48002-25	X1		2	
	181-47004-21	M1	286-10	1			181-48002-27	X1		1	
	181-47004-24		282-27	1			181-48002-29	X1		14	
	181-47004-29		286-18	1			181-48002-3	X1		1	
	181-47004-3			1			181-48002-31	X1		12	
	181-47004-33		282-22	1			181-48002-33	X1		4	
	181-47004-7			1			181-48002-35	X1		2	
	181-47004-9			1			181-48002-37	X1		2	
	181-47006		287-7	1			181-48002-39	X1		1	
	181-47006-3	M1		1			181-48002-41			2	
	181-47006-5	M1		1			181-48002-43			2	
	181-47007	M1	287-5	1			181-48002-5	X1		1	
	181-47008	M1	287-16	1			181-48002-7	X1		1	
	181-47008-3	M1		1			181-48002-9	X1		1	
	181-47008-5	M1		1			181-48003	X1	116-1	1	
R82NA	181-47009	P	286-14	1			181-48003-11	X1		1	
	181-47009-3	M1	287-17	1			181-48003-13	X7		1	
R82NA	181-47010	P	287-6	1			181-48003-15	X1		3	
R82NA	181-47011	P	287-10	1			181-48003-17	X1		1	
R82NA	181-47012	P	287	1			181-48003-19	X1		1	
	181-47014	M1	286-2	2			181-48003-23	X1		1	
	181-47015	M1	286-6	2			181-48003-27	X1		14	
	181-47015-3	M1		2			181-48003-29	X1		1	
	181-47015-5	M1		2			181-48003-3	X1		1	
	181-47015-7	M1		2			181-48003-31	X1		2	
R82NA	181-47016	P	287-31	1			181-48003-33	X1		4	
	181-47017	M1		2			181-48003-35			2	
	181-47017-3	M1		2			181-48002-37			1	
	181-47017-5	M1		2			181-48003-39			1	
	181-47020		90-36	1			181-48003-5	X1		1	
	181-47020-7	M1		1			181-48003-7	X1		1	
	181-47020-9	M1		1			181-48003-9	X1		2	
	181-47021	X1	287-40	1			R82NA	181-48004-1	X1	27-1	1
	181-47022	M1		2			181-48004-11			2	
	181-47022-3	M1		1			181-48004-13			2	
R82NA	181-47023	P	282-45	1			181-48004-15			4	
	181-47024	M1	286-7	1			181-48004-17			2	
	181-47024-3	M1		1			181-48004-19			2	
	181-47024-7	M1		1			R82NA	181-48004-2	X1	27	1
	181-47025	X1	287	1			181-48004-21			2	
	181-47026	M1	287-21	1			181-48004-23	X1		1	
	181-47027	M1	287-19	1			181-48004-24			1	
	181-47027-3			1			181-48004-25			32	
	181-47027-5			1			181-48004-27			4	
	181-47027-6			1			181-48004-29			2	
	181-47027-7			1			181-48004-3	X1		2	
	181-47028	M1	287-22	1			181-48004-31			12	
	181-47029	M1	287	1			181-48004-33			24	
	181-47029-3	M1		1			181-48004-35			2	
	181-47029-5	M1		1			181-48004-37			8	
	181-47029-7	M1	287	1			181-48004-39	X1		4	
	181-47029-9		287-20	1			181-48004-41	X1		2	
	181-47030	X1	287-41	1			181-48004-43	X1		2	
	181-47030-3	X1	287	1			181-48004-45	X1		2	
	181-47031	M1	90-34	1			181-48004-47	X1		8	
	181-47031-7			1			181-48004-49	M1		2	
	181-47031-9			1			181-48004-5	X1		20	
	181-47032	A	287	1			181-48004-7	X1		2	
	181-47033	M1	287-11	1			181-48004-9	X1		2	
	181-47034	M1	287-12	1							

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R82NA	181-48005	X1	24	1			181-48058	X2	114-1	1	
	181-48005-11	X1		6		R82NA	181-48059	P1	116-3	2	
	181-48005-13	X1		2		R82NA	181-48060	P	110	2	
	181-48005-15	X1		2		R82NA	181-48061	P1		1	
	181-48005-17	X1		4			181-48062	A	114	2	
	181-48005-19	X1		2			181-48063	X1	115-42	1	
	181-48005-21	X1		1			181-48065	M1	115-20	2	
	181-48005-23	X1		1			181-48066	M1	89-51	1	
	181-48005-25	X1		1			181-48066-3	M1		1	
	181-48005-27	X1		4			181-48066-5	M1		1	
	181-48005-29	X1		1			181-48066-7	M1		1	
	181-48005-3	X1		1		R82NA	181-48067	P		1	
	181-48005-31	X1		2			181-48067-3	M1		1	
	181-48005-33	X1		1			181-48067-5	M1		1	
	181-48005-35	X1		3			181-48067-7	M1		1	
	181-48005-37	X1		1		R82NA	181-48068	P	115-43	1	
	181-48005-5	X1		4		R83NA	181-48069	P1	115	1	
	181-48005-7	X1		2			181-48070	A	112-9	1	
	181-48005-9	X1		1			181-48071	A	114	1	
	181-48013		23	1			181-48072	X2	114-10	1	
	181-48014-1		15	1			181-48074	M1	(Use 181-48074-11)		
	181-48014-2		15	1			181-48074-11		75-12	1	
R82NA	181-48015	P1	114-18	1			181-48074-3	M1		1	
			114-14				181-48074-5	M1		1	
	181-48016		114	1			181-48075	M1	75-14	1	
	181-48017			1			181-48075-3	M1	75	1	
	181-48019		25-4	1			181-48075-5	M1	75	1	
	181-48019-3			1			181-48075-7	M1	75	1	
	181-48019-5		25-5	1			181-48076		110-72	2	
	181-48019-7			1			181-48077		(Use 181-48077-11)		
	181-48020			1			181-48077-11		109	2	
	181-48021		89-45	1					110-73		
	181-48021-3			1			181-48078	M1	118-18	2	
	181-48021-5			1			181-48079	M1	118-19	4	
	181-48022			1			181-48080	M1	118	2	
	181-48023	X2	24-56	2			181-48081	M1		1	
	181-48024		116-11	3			181-48082	M1	112-10	1	
	181-48025-1		22	1			181-48083	M1	112-11	1	
	181-48025-2		22	1			181-48084	M1	112	1	
R82NA	181-48026	P	111-19	1			181-48084-3	M1	112-33	1	
	181-48027	M1		1			181-48084-5	M1	112-34	1	
	181-48028	M1	3-20	2			181-48086	X1	24-15	2	
	181-48028-3	M1		1			181-48087	A	112-46	1	
	181-48028-5	M1		1		R82NA	181-48088	X2	91-7	1	
	181-48029	M1		1		R82NA	181-48089	P	114-28	1	
	181-48029-3	M1		1		R83NA	181-48090	P1	24-19	2	
	181-48030			2			181-48091			2	
	181-48031		71	1			181-48092	X2	112-55	1	
	181-48031-3	M1	115-39	1			181-48093	X2	112-2	1	
	181-48032		96	1		R82NA	181-48094		115-18	1	
	181-48033	M1	112-5	2		R82NA	181-48096	P1	(Use 181-48096-11)		
	181-48034	M1	112-58	2		R82NA	181-48096-11	P1	112-47	1	
R82NA	181-48035	M1	113-10	12			181-48097	A1	112	1	
			27-8	12			181-48098	M1	112-62	1	
	181-48038	M1	115-31	1		R82NA	181-48099	P	114-7	1	
	181-48039	X1	115-25	1			181-48100	M1	112-63	2	
R83NA	181-48040	P1	115	1		R82NA	181-48102	P1	112-32	1	
R82NA	181-48041	M1	24-2	1		R82NA	181-48103	P		1	
	181-48041-3	M1		1		R82NA	181-48104	P1	23-24	2	
	181-48041-5	M1		1			181-48106	X1	112-19	1	
	181-48041-7	M1	24-3	2		R82NA	181-48108	P1	112	1	
	181-48042	M1	113-2	1		R82NA	181-48110	P1	113-14	1	
	181-48042-3	M1		1		R82NA	181-48111	P	112-29	1	
	181-48042-5	M1		1		R82NA	181-48112	P1	24-51	1	
	181-48042-7	M1		2		R82NA	181-48113	P	112-25	1	
	181-48042-9	M1		1		R82NA	181-48114	P	110	2	
	181-48043	M1	115-3	1		R83NA	181-48116	P1	24-14	2	
	181-48043-3	M1		1		R82NA	181-48117-1	P1	26-1	1	
	181-48043-5	M1		1		R82NA	181-48117-2	P1	26	1	
	181-48043-7	M1		3			181-48118-1	X1	27-2	1	
	181-48044	M1	118-13	8			181-48118-11	M1		2	
	181-48045	M1	118-16	2			181-48118-13	M1		4	
	181-48054-3		116-13	1			181-48118-15	M1		6	
	181-48050	A	110-40	1			181-48118-17	M1		2	
R82NA	181-48051	P1	115-1	1			181-48118-2	X1	27	1	
	181-48052	M1		1			181-48118-3	M1		1	
	181-48052-3	M1		1			181-48118-4	M1		1	
	181-48052-5	M1		1			181-48118-5	M1		1	
	181-48053	M1	87-27	1			181-48118-6	M1		1	
	181-48053-3	M1		1			181-48118-7	M1		1	
	181-48053-5	M1		1			181-48118-8	M1		1	
	181-48054	X2	116-12	1			181-48118-9	M1		2	
			113-6	1			181-48119	M1	115-48	1	
	181-48054-3	M1	113-7	1			181-48120	M1	27-5	2	
R82NA	181-48055	P	87-28	1			181-48120-3	M1		2	
	181-48055-3	M1		1			181-48120-5	M1		8	
	181-48055-5	M1		1			181-48121	M1	27-6	2	
	181-48055-7	M1		1			181-48121-3	M1		2	
	181-48056	M1	87-80	1			181-48121-5	M1		4	
	181-48056-3	M1		1			181-48121-7	M1		4	
	181-48056-5	M1		1			181-48122	M1	27-7	2	

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	181-48122-3	M1		2			181-48175	M1	118-1	1	
	181-48122-5	M1		8		R82NA	181-48176	P1	118-31	1	
	181-48123	M1		6		R82NA	181-48178	P1	118-4	1	
R82NA	181-48124	P	26-38	2			181-48179	A	118	1	
	181-48125	M1	26-49	2			181-48180	M1	118-28	1	
R82NA	181-48126-1	P1	26-43	1			181-48180-3	M1		1	
R82NA	181-48126-2	P1	26	1			181-48180-5	M1		1	
	181-48127	M1		1			181-48180-7	M1		1	
R82NA	181-48130	P	27-16	3			181-48181	M1		1	
	181-48131	M1	110	3			181-48181-3	M1		1	
R82NA	181-48132	P	110	3		R83NA	181-48184	P1	24-12	1	
	181-48133	M1	120-14	2		R83NA	181-48185	P	24-27	1	
	181-48134	P	120-13	2			181-48186	X1	24-13	1	
	181-48135	M1	112-42	1			181-48187	M1	24-22	1	
	181-48135-3	M1		1		R83NA	181-48188	P1	24	1	
	181-48135-5	M1		1		R82NA	181-48190	P1	4-14	4	
	181-48136	M1	112-39	3			181-48192	M1	98-73	1	
	181-48137		110	1			181-48192-3	M1		1	
	181-48137-3	M1		2			181-48192-5	M1		1	
	181-48137-5	M1		2			181-48192-7	M1	98-74	1	
	181-48137-7	M1		2			181-48192-9	M1		1	
	181-48138	M1		2			181-48194	M1		1	
	181-48139	M1		1		R82NA	181-48195	P1	120-20	1	
	181-48140	M1	27-3	24			181-48195-11	X1		1	
	181-48141	M1		2			181-48195-3	M1		1	
	181-48142	M1	30	2			181-48195-5	M1		1	
	181-48143	M1		1			181-48195-7	M1		2	
	181-48143-3	M1		1			181-48195-9	M1		1	
	181-48144	M1	26	2			181-48196-3	M1		1	
	181-48144-3	M1	26-19	2			181-48196-5	M1		1	
	181-48144-5	M1	26-20	2			181-48196-7	M1		1	
	181-48144-7	M1	26-21	2			181-48196-9	M1		1	
	181-48145	M1	26-23	2		R82NA	181-48197	P1	110-18	1	
	181-48145-3	M1		2			181-48198	M1	112-53	1	
	181-48145-5	M1		2		R82NA	181-48199	P	114-22	2	
R82NA	181-48146	P	26-24	2			181-48201-1		1-8	1	
	181-48147	M1	26-25	2		R82NA	181-48201-2		1-8	1	
R82NA	181-48148	P1	26	2			181-48203			2	
	181-48148-3	M1	26-17	2			181-48204	X1	32-2	2	
	181-48148-5	M1		2			181-48205-3	M		1	
	181-48149	M1	26-48	2			181-48205-5	M	33-17	1	
	181-48149-3	M1		2			181-48207	M1	28-41	2	
	181-48149-5	M1		2		R82NA	181-48208-3	P1	28-63	1	
	181-48150	M1	26	2		R82NA	181-48208-4	P1	28	1	
	181-48151-1	M1	27-19	2			181-48209			2	
	181-48151-2	M1	27	1		R82NA	181-48213	X2	31-31	2	
	181-48151-3	M1		1			181-48214	P	34-33	2	
	181-48151-4			1			181-48215			1	
	181-48151-5	M1		2			181-48216			1	
	181-48151-7	M1		2		R82NA	181-48217	P1	34-24	2	
	181-48151-9	M1		4			181-48218	M1	28-30	2	
	181-48152	M1		2		R82NA	181-48219	P1	34-15	2	
	181-48153	M1	26-44	2			181-48220		31-33	2	
	181-48153-3	M1		2		R82NA	181-48220-3	P1		2	
	181-48153-5	M1		2			181-48223	M1	31-3	2	
R82NA	181-48154	P	26-29	2		R82NA	181-48224	P1	32-52	2	
R82NA	181-48155	P	26-45	2			181-48225	M1	28-31	2	
	181-48156	M1	19-32	2			181-48226	M1	28-27	2	
	181-48157	M1	19-39	2			181-48227	M1	28-29	2	
	181-48158	M1	22-11	2			181-48228	M1	28-28	2	
R82NA	181-48159-1	P1	22-12	1			181-48229	M1	32-25	2	
R82NA	181-48159-2	P1	22	1			181-48230	M1	32-43	4	
R82NA	181-48160	P1	30-17	1			181-48231	M1	31-15	2	
	181-48161-1	M1		1			181-48232	M1	28-19	4	
	181-48161-2	M1		1			181-48233		32-22	2	
R82NA	181-48162-3	P	30-8	14			181-48234	M1	28-55	2	
R82NA	181-48162-5	P	30-7	6		R82NA	181-48235	P	32-45	2	
	181-48163	M1		1			181-48236-3	M1	28-44	2	
	181-48163-3	M1		1			181-48236-5	M1	28-45	2	
	181-48163-5	M1		1			181-48237	M1	28	2	
	181-48164	M1		1			181-48237-3	M1	28-35	2	
	181-48164-3	M1		1			181-48237-5	M1	28-36	2	
	181-48164-5	M1		1			181-48237-7	M1	28-37	2	
	181-48165	M1	113-11	33			181-48238	M1	28-38	2	
			27-4	33		R82NA	181-48239-1	P1	28	1	
R82NA	181-48166	P1	116-16	16		R82NA	181-48239-2	P1	28	1	
	181-48167	M1	24-43	1			181-48239-3	X1	28-53	1	
	181-48169	M1		1			181-48239-4	X1	28	1	
	181-48169-3	M1		1			181-48240	M1	28-1	2	
R82NA	181-48170	P1	115-22	1			181-48241-1		15	1	
R82NA	181-48171	P1	24-1	1			181-48241-2		15	1	
R82NA	181-48172	P1	24-35	2			181-48242	M1	28	2	
	181-48173	M1	24-38	1			181-48242-3	M1		4	
	181-48173-11	M1		2			181-48242-4			1	
	181-48173-13	M1		1			181-48242-5			1	
	181-48173-15	M1		1			181-48242-6			1	
	181-48173-3	M1		1			181-48242-7			1	
	181-48173-5	M1		1			181-48244	M1	28-56	2	
	181-48173-7	M1		1			181-48245	M1	28-60	2	
	181-48173-9	M1		1			181-48246	M1	28-26	2	
R82NA	181-48174	P1	24-39	1			181-48247	M1	28-39	2	
							181-48248	M1	28-5	2	

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	181-48249	M1	28-18	4					34-6	2	
	181-48250	X1	31-1	2			181-48295-3	X1		2	
	181-48251	X1	32-3	2			181-48295-5	X1		2	
	181-48251-3	M1		2			181-48296-3	X1	32-42	4	
	181-48251-5	M1		2			181-48297		32-34	1	
	181-48251-7	M1		2			181-48297-3	X2	32-37	1	
	181-48251-9	M1		2		R82NA	181-48299	P	31-27	2	
	181-48252	X1	32-1	2		R82NA	181-48300	P1	31-24	2	
	181-48252-11	X1		2			181-48302	M1	110-1	1	
	181-48252-13			1			181-48302-3	M1		1	
	181-48252-15			1			181-48302-5	M1		1	
	181-48252-3	X1		2			181-48302-7	M1		1	
	181-48252-5	X1		2			181-48303	M1	110-9	1	
	181-48252-7	X1		2			181-48303-3	M1		1	
	181-48252-9	X1		2			181-48303-5	M1		1	
	181-48253	X1	34-1	2			181-48303-7	M1		1	
	181-48253-11	X1		2			181-48304	M1	110-8	1	
	181-48253-13	X1		4			181-48304-3	M1		1	
	181-48253-3	X1		2			181-48304-5	M1		1	
	181-48253-5	X1		2			181-48304-7	M1		2	
	181-48253-7	X1		2			181-48305	M1	(Use 181-48305-31)		
	181-48253-9	X1		2			181-48305-3	M1		1	
	181-48258		32	1			181-48305-31		110-16	1	
	181-48269	X1	33-4	2			181-48305-5	M1		1	
	181-48269-10	X1		2			181-48305-7	M1		1	
	181-48269-3	X1		2			181-48306	M1	110-15	1	
	181-48269-5	X1		2			181-48306-3	M1		1	
	181-48269-6	X1		2			181-48306-5	M1		1	
	181-48269-7	X1		2			181-48306-7	M1		1	
	181-48269-8	X1		2			181-48306-9	M1		1	
	181-48269-9	X1		2			181-48307	M1	113-13	1	
	181-48270		110-4	1			181-48307-3	M1		1	
	181-48273	M1	34-8	2			181-48307-5	M1		1	
R82NA	181-48273-3	M1		2			181-48308	M1	110-2	1	
	181-48274	P	34-7	2			181-48308-11	M1		1	
	181-48275	M1		2			181-48308-3	M1		1	
	181-48276		32-46	2			181-48308-5	M1		1	
R82NA	181-48277		32-19	2			181-48308-7	M1		1	
	181-48280-1	P1	31-5	1			181-48308-9	M1		1	
	181-48280-11	M1		2			181-48309	M1	115-2	1	
	181-48280-12	M1		2			181-48309-3	M1		1	
	181-48280-13	M1		2			181-48309-5	M1		1	
	181-48280-15	M1		2			181-48310	A	113	1	
	181-48280-16	M1		2			181-58310-4			1	
	181-48280-17	M1		2			181-48311	M1	24	1	
R82NA	181-48280-19	M1		4			181-48311-3	M1		1	
	181-48280-2	P1	31	1			181-48311-5	M1		1	
	181-48280-3	M1		1			181-48312		24-36	1	
	181-48280-4	M1		1			181-48312-3			1	
	181-48280-5	M1		1			181-48312-5			1	
	181-48280-6	M1		1			181-48313	M1	110-10	1	
	181-48280-7	M1		4			181-48313-3	M1		1	
	181-48280-9	M1		2			181-48313-5	M1		1	
	181-48282	M1		2			181-48313-7	M1		1	
	181-48283			2			181-48314	M1	30	1	
	181-48283-3			2			181-48314-3	M1	30-9	1	
	181-48283-5			2			181-48315-10		(Use 181-48325)		
	181-48285-3			8			181-48315-12		(Use 181-48270)		
	181-48285-5			4			181-48315-14		110-5	1	
	181-48288			2			181-48315-16		110-17	1	
	181-48288-3			2			181-48315-17	M	110-13	1	
	181-48288-5			2			181-48315-18			1	
	181-48288-7			4			181-48315-19	M	110-6	1	
R82NA	181-48292-1			1			181-48315-20			1	
	181-48292-11			1			181-48315-21	M		1	
	181-48292-13			1			181-48315-22		110-26	2	
	181-48292-15			1					110-39		
R82NA	181-48292-16			1			181-48315-23	M	30-11	1	
	181-48292-2			1			181-48315-24	M		1	
	181-48292-3	M1		2			181-48315-25	M	30	1	
	181-48292-4	M1		2			181-48315-26	M		1	
	181-48292-5	M1		4			181-48315-27	M1	30-12	1	
	181-48292-7	M1		4			181-48315-28	M1		1	
	181-48292-9			1			181-48315-29	M1	30	1	
R82NA	181-48293-1	M1	31-2	1			181-48315-3	M1	(Use 181-48430)		
R82NA	181-48293-10	M1		1			181-48315-30	M1	110-72	1	
	181-48293-11	M1		2			181-48315-32	M1	26-15	1	
	181-48293-13	M1		2			181-48315-34	M1	26	1	
	181-48293-15	M1		1			181-48315-36		110-35	1	
	181-48293-16	M1		1			181-48315-37	M	110-30	1	
R82NA	181-48293-2	P1	31	1			181-48315-38			1	
	181-48293-3	M1		1			181-48315-39	M	110-44	1	
	181-48293-4	M1		1			181-48315-4			1	
	181-48293-5	M1		1			181-48315-40			1	
	181-48293-6	M1		1			181-48315-42			1	
	181-48293-7	M1		1			181-48315-44		110-37	1	
	181-48293-8	M1		1			181-48315-45	M	110-36	1	
	181-48293-9	M1		1			181-48315-46			1	
	181-48294-3	X1		2			181-48315-47	M	110-47	1	
R82NA	181-48294-5	P1	32-18	2			181-48315-48			1	
	181-48295		33-5	2			181-48315-49	M	110-48	1	



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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-48315-50			1			181-48626-13	X1		2	
	181-48315-51			1			181-48626-15	X1		1	
	181-48315-52			1			181-48626-16	X1		1	
	181-48315-53	M	110-50	1			181-48626-17	X1		2	
	181-48315-54			1			181-48626-19	X1		2	
	181-48315-55	M		1		R82NA	181-48626-2	P1	25	1	
	181-48315-56			1			181-48626-21	P1	25-15	1	
	181-48315-57	M	110-38	1			181-48626-22	P1	25	1	
	181-48315-58			1			181-48626-23	X1		2	
	181-48315-59	M	111-6	1		R82NA	181-48626-3	X1		1	
	181-48315-6		110-27	1			181-48626-4	X1		1	
	181-48315-60			1			181-48626-5	X1		2	
	181-48315-61	M	111-31	1			181-48626-7	X1		2	
	181-48315-62			1			181-48626-9	X1		1	
	181-48315-63	M	111-24	1			181-48627-1		15	1	
	181-48315-64			1			181-48627-2		15	1	
	181-48315-65	M	111-13	1		R82NA	181-48628-1	P1	25-16	1	
	181-48315-66			1		R82NA	181-48628-11	P1	25-17	1	
	181-48315-68	M	110-21	1		R82NA	181-48628-12	P1	25	1	
	181-48315-69		110-41	1		R82NA	181-48628-2	P1	25	1	
	181-48315-70			1			181-48628-3	X1		1	
	181-48315-72		110-28	1			181-48628-4	X1		1	
	181-48315-74		110-29	1			181-48628-5	X1		2	
	181-48315-76		110-43	1			181-48628-7	X1		1	
	181-48315-77		110-19	1			181-48628-8	X1		1	
	181-48315-8		110-17	1			181-48628-9	X1		2	
			110-49			R82NA	181-48629-1	P1	25-18	1	
	181-48316	M1	111-32	1			181-48629-11	X1		1	
	181-48316-3	M		1			181-48629-12	X1		1	
	181-48316-5	M		1			181-48629-13	X1		2	
	181-48316-7	M		1			181-48629-15	X1		2	
	181-48317	M1	30	1		R82NA	181-48629-2	P1	25	1	
	181-48317-3	M1	30	1			181-48629-3	X1		1	
	181-48318		110-24	1			181-48629-4	X1		1	
	181-48318-3	M1		1			181-48629-5	X1		2	
	181-48318-5	M1		1			181-48629-7	X1		2	
	181-48319	A	110-63	1			181-48629-9	X1		2	
	181-48320	A	109-1	1		R82NA	181-48630	P1	25-19	2	
	181-48322	A1	24-37	1			181-48630-3	X1		2	
	181-48323		24-34	1			181-48630-5	X1		2	
	181-48324	M1	110-52	1			181-48630-7	X1		2	
	181-48324-3	M1		1		R82NA	181-48631-1	P1	25-20	1	
	181-48324-5	M1		1			181-48631-11	X1		2	
	181-48324-7	M1		1		R82NA	181-48631-2	P1	25	1	
	181-48325		110-3	1			181-48631-3	X1		1	
	181-48427		109-16	1			181-48631-4	X1		1	
	181-48428		109-15	1			181-48631-5	X1		2	
	181-48429		110	1			181-48631-7	X1		2	
	181-48601-1	M1		1			181-48631-9	X1		2	
	181-48601-3	M1		1		R82NA	181-48632-1	P1	25-21	1	
	181-48601-4	M1		1		R82NA	181-48632-2	P1	25	1	
	181-48601-5	M1		1			181-48632-3			1	
	181-48602-1	M1		1			181-48632-4			1	
	181-48602-2	M1		1			181-48632-5	X1		8	
	181-48603	M1		2			181-48632-7	X1		2	
	181-48604	M1		1			181-48632-9			4	
	181-48604-3	M1		1		R82NA	181-48633	P1	25-22	2	
	181-48604-5	M1		1			181-48633-3	X1		2	
	181-48608-1			1			181-48633-5	X1		2	
	181-48608-2			1			181-48634			2	
	181-48610			2		R82NA	181-48635-1	P1	25-23	1	
	181-48611			2			181-48635-11	X1		2	
	181-48612		110-33	1			181-48635-13	X1		4	
R82NA	181-48616-3		25-26	3		R82NA	181-48635-2	P1	25	1	
	181-48617	M1	25-1	1			181-48635-3	X1		1	
	181-48617-3	M1		1			181-48635-4	X1		1	
	181-48617-5	M1		7			181-48635-5	X1		2	
	181-48618	M1	25-2	1			181-48635-7	X1		2	
	181-48618-3	M1		1			181-48635-9	X1		2	
	181-48618-5	M1		1		R82NA	181-48636-1	P1	25-24	1	
	181-48619	M1	25-3	1		R82NA	181-48636-2	P1	25	1	
R82NA	181-48620	P1	25-6	1			181-48636-3	X1		1	
	181-48620-11	X1		3			181-48636-4	X1		1	
	181-48620-13	X1		1			181-48636-5	X1		1	
	181-48620-15	X1		3			181-48636-6	X1		1	
	181-48620-17	X1		1			181-48636-7	X1		1	
	181-48620-19	X1	25-8	2			181-48636-8	X1		1	
	181-48620-3	X1		1			181-48637-11	M1		2	
	181-48620-5	X1		1			181-48637-13	M1		2	
	181-48620-7	X1	25-7	2			181-48637-15	M1		4	
	181-48620-9	X1		2			181-48637-17	M1		2	
	181-48622	M1		1			181-48637-3	M1		2	
	181-48622-1		25-10	1			181-48637-5	M1		2	
	181-48622-2		25-11	1			181-48637-7	M1		4	
R82NA	181-48623	P1	(Use 181-48623-20)				181-48637-9			2	
	181-48625		23	1		R82NA	181-48638	P1	25-25	2	
	181-48625-1		25-13	1			181-48638-3	X1		2	
R82NA	181-48626-1	P1		1			181-48638-5	X1		2	
R82NA	181-48626-10	P1		1			181-48638-7	X1		2	
R82NA	181-48626-11	P1	25-14	1			181-48639	M1		4	
R82NA	181-48626-12	P1	25	1			181-48641			REF	

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181-48642	M1		117-5	1		181-48655	M1			1	
181-48642-11	M1			1		181-48655-3	M1			1	
181-48642-13	M1			1		181-48656-1	M1			1	
181-48642-15	M1			1		181-48656-2	M1			1	
181-48642-17	M1			1		181-48656-3	M1			1	
181-48642-19	M1			1		181-48656-4	M1			1	
181-48642-3	M1			1		181-48657-3	M1			3	
181-48642-5	M1			1		181-48658	M1		117-6	1	
181-48642-7	M1			1		181-48658-11	M1			1	
181-48642-9	M1			1		181-48658-13	M1			1	
181-48643-1	M1		117-3	1		181-48658-15				1	
181-48643-10	M1		117-3	1		181-48658-3	M1			1	
181-48643-11	M1			1		181-48658-5	M1			1	
181-48643-12	M1			1		181-48658-7	M1			1	
181-48643-13	M1			1		181-48658-9	M1			1	
181-48643-15	M1			1		181-48659	M1		117-7	1	
181-48643-17	M1			1		181-48659-11	M1			1	
181-48643-19	M1			1		181-48659-13	M1			1	
181-48643-2	M1		117-4	1		181-48659-15	M1			1	
181-48643-20	M1			1		181-48659-3	M1			1	
181-48643-3	M1			1		181-48659-5	M1			1	
181-48643-4	M1			1		181-48659-7	M1			1	
181-48643-5	M1			1		181-48659-9	M1			1	
181-48643-6	M1			1		181-48660	M1			3	
181-48643-7	M1			1		181-48661	M1			1	
181-48643-8	M1			1		181-48662	M1			1	
181-48643-9	M1			1		181-48663	M1			1	
181-48645	M1		117-1	1		181-48664	M1		117-18	1	
181-48645-10	M1			1		181-48665-1	M1			1	
181-48645-3	M1			1		181-48665-2	M1			1	
181-48645-5	M1			1		181-48666-3				1	
181-48645-7	M1			1		181-48666-4				1	
181-48645-9	M1			1		181-48666-5				1	
181-48646	M1		117-2	1		181-48666-6				1	
181-48646-10	M1			1		181-48666-7				1	
181-48646-3	M1			1		181-48666-8				1	
181-48646-5	M1			1		181-48667-3				1	
181-48646-7	M1			1		181-48667-4				1	
181-48646-9	M1			1		181-48667-5				1	
181-48647				1		181-48667-6				1	
181-48648	M1		117-14	1		181-48667-7				1	
181-48648-11	M1			1		181-48667-8				1	
181-48648-3	M1			1		181-48668	M1		117-11	1	
181-48648-5	M1			1		181-48668-11	M1			1	
181-48648-6	M1			1		181-48668-13	M1			1	
181-48648-7	M1			1		181-48668-15	M1			1	
181-48648-8	M1			1		181-48668-3	M1			1	
181-48648-9	M1			1		181-48668-5	M1			1	
181-48649-1	M1		117-12	1		181-48668-6	M1			1	
181-48649-10	M1			1		181-48668-7	M1			1	
181-48649-11	M1			1		181-48668-8	M1			1	
181-48649-13	M1			2		181-48668-9	M1			1	
181-48649-15	M1			1		181-48669	M1			2	
181-48649-17	M1			1		181-48671-3			119-11	7	
181-48649-2	M1		117-13	1		181-48670			96	1	
181-48649-3	M1			1		181-48671-3	P1			7	
181-48649-4	M1			1		181-48671-5	P1		119-29	2	
181-48649-5	M1			1		181-48672-13	M1		119-7	1	
181-48649-6	M1			1		181-48672-17	M1		119-21	1	
181-48649-7	M1			2		181-48672-21	M1		119-26	1	
181-48649-9	M1			1		181-48672-25	M1		119-33	1	
181-48650-1	M1		117-8	1		181-48672-29	M1		119-36	1	
181-48650-11	M1			1		181-48672-33	M1		119-37	1	
181-48650-13	M1			1		181-48672-37	M1		119-39	1	
181-48650-14	M1			1		181-48672-41	M1		119-41	1	
181-48650-2	M1		117-9	1		181-48672-5	M1		119-5	1	
181-48650-3	M1			1		181-48672-9	M1		119-6	1	
181-48650-5	M1			1		181-48673	M1			1	
181-48650-7	M1			1		181-48673-3	M1			1	
181-48650-9	M1			1		181-48673-5	M1			1	
181-48651	M1		117-10	1		181-48673-7	M1			1	
181-48651-11	M1			1		181-48674	P		119-38	1	
181-48651-13	M1			1		181-48675			97	1	
181-48651-15	M1			1		181-48675-3	M1			1	
181-48651-17	M1			1		181-48675-5	M1			1	
181-48651-19	M1			1		181-48675-7	M1		97-66	1	
181-48651-3	M1			1		181-48677	M1		95	1	
181-48651-5	M1			1		181-48677-3	M1			1	
181-48651-7	M1			1		181-48677-5	M		95-36	2	
181-48651-9	M1			1		181-48678				1	
181-48652	M1		117-16	1		181-48678-3				1	
181-48652-11	M1			1		181-48679			1	2	
181-48652-13	M1			1		181-48701			1	1	
181-48652-3	M1			1		181-48702			108-3	1	
181-48652-5	M1			1		181-48703	M1			1	
181-48652-7	M1			1		181-48703-10	M1			1	
181-48653	M1		117-15	1		181-48703-11	M1			1	
181-48653-3	M1			1		181-48703-12	M1			1	
181-48653-5	M1			1		181-48703-3	M1			1	
181-48653-7	M1			1		181-48703-5	M1			1	
181-48653-9	M1			1		181-48703-7	M1			1	
181-48654	M1		117-17	1		181-48703-9	M1			1	

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	181-48704	M1	90-26	1			181-48769-1	M1	29-5	1	
	181-48704-3	M1		1			181-48769-2	M1	29	1	
	181-48704-4	M1		1			181-48769-3	M1		1	
	181-48705	M1		1			181-48769-4	M1		1	
	181-48706		108-9	1			181-48769-5	M1		1	
	181-48707		108-11	1			181-48769-6	M1		1	
	181-48708	M1	108	1			181-48769-7	M1		2	
	181-48709-103	M1	108-19	1			181-48769-9	M1		2	
	181-48709-105	M1	108-23	1			181-48770-1			1	
	181-48709-3	M1		1			181-48770-2			1	
	181-48709-5	M1		1			181-48770-3			1	
	181-48712	M1		1			181-48770-4			1	
	181-48714	M1	90-25	1			181-48770-5			1	
	181-48714-3	M1		1			181-48770-6			1	
	181-48714-5	M1		1			181-48771	M1	29-1	4	
	181-48714-7			1			181-48772	M1	29-24	1	
	181-48714-9			1			181-48772-3	M1		1	
	181-48715-3	M1	108-29	1			181-48773	M1	29-22	1	
	181-48715-5	M1	108-16	1			181-48773-3	M1		1	
	181-48716		108	1			181-48774	M1	29-17	1	
	181-48716-3		108-14	1			181-48774-3	M1		1	
	181-48717		108-10	1			181-48775	M1		1	
	181-48718			1			181-48775-3	M1		1	
	181-48718-3			1			181-48776	M1	29-10	2	
	181-48719	M1	108-21	1			181-48776-3	M1		1	
	181-48720			1			181-48777-1	M1	18	1	
	181-48721	M		1			181-48777-2	M1	18	1	
	181-48751		1	1			181-48777-3	M1		1	
	181-48752		79-2	1			181-48777-4	M1		1	
	181-48752-3	M1		1			181-48777-5	M1		1	
	181-48752-5	M1		1			181-48777-6			1	
	181-48753	M1	79-1	1			181-48778-1			1	
	181-48753-11			1			181-48778-2			1	
	181-48753-3	M1		1			181-48778-3			1	
	181-48753-5	M1		1			181-48778-4			1	
	181-48753-7	M1		1			181-48778-5			1	
	181-48753-9			1			181-48778-6			1	
	181-48754	M1	88	1		R82NA	181-48779	P1	164-20	1	
	181-48754-3	M1		1			181-48780-1	M1		1	
	181-48754-5	M1		1			181-48780-2	M1		1	
	181-48754-7	M1		1			181-48780-3	M1		1	
	181-48755	M1	79-10	1			181-48780-4	M1		1	
	181-48755-3	M1		1			181-48780-5	M1		1	
	181-48755-5	M1		1			181-48781	M1	89	1	
	181-48756			1			181-48781-3	M1		1	
	181-48756-3			1			181-48781-5	M1		1	
	181-48757	M1	88	1			181-48782	M1	89	1	
	181-48757-3	M1		1			181-48782-3	M1		1	
	181-48757-5	M1		1			181-48782-5	M1		1	
	181-48757-7	M1		1			181-48783	M1		1	
	181-48757-9	M1	88-17	1			181-48784	M1	86	1	
	181-48758	M1	29-18	2			181-48784-3	M1		1	
	181-48758-3			2			181-48784-5	M1		1	
	181-48759		91	1			181-48785			1	
	181-48759-3			1			181-48786	M	244-31	4	
	181-48759-5			1					29-28		
	181-48759-7			1			181-48787	M	244-30	4	
	181-48760	M1	29-20	1					29-29		
	181-48761	M1	89	1			181-48836-23			2	
	181-48761-3	M1		1			181-48875			1	
	181-48761-5	M1		1		R82NA	181-48901			1	
	181-48762			1			181-51001			1	
	181-48762-3			1			181-51002			1	
	181-48762-5			1			181-51003	M1	123-1	1	
	181-48762-7			1			181-51003-10			1	
	181-48763		89	1			181-51003-5	M1		2	
	181-48763-1			1			181-51003-7			1	
	181-48763-3	M1		1			181-51004	M1	121-1	1	
	181-48763-5	M1		1			181-51004-13	M1		1	
	181-48764-1	M1	18	1			181-51004-14	M1		1	
	181-48764-2	M1	18	1			181-51004-15	M1		1	
	181-48764-3	M1		1			181-51004-16	M1		1	
	181-48764-4	M1		1			181-51004-3	M		1	
	181-48764-5	M1		1			181-51004-5	M1		1	
	181-48764-6	M1		1			181-51004-7	M1		1	
	181-48766-1		18	1			181-51004-9	M1		1	
	181-48766-2		18	1			181-51005	A	122-37	1	
	181-48766-3			1			181-51006-1	A	125-43	1	
	181-48766-4			1			181-51006-2	A	125	1	
	181-48767-1	M1	18	1		R82NA	181-51007-1	P1	121-6	1	
	181-48767-2	M1	18	1		R82NA	181-51007-2	P1	121	1	
	181-48767-3	M1		1			181-51008-1	M1	121-19	1	
	181-48767-4	M1		1			181-51008-2	M1	121	1	
	181-48767-5	M1		1		R82NA	181-51009	P1	121-2	2	
	181-48767-6	M1		1			181-51010	M1	122-41	2	
	181-48768-1		18	1			181-51011	M1	124-21	2	
	181-48768-2		18	1			181-51013		23	1	
	181-48768-3			1			181-51014-1		15	1	
	181-48768-4			1			181-51014-11		38-17	1	
	181-48768-5			1			181-51014-12		38	1	
	181-48768-6			1			181-51014-2		15	1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-51015		6	1		181-51060	M1		183-9	1	
	181-51016	M1	124-19	1		181-51061	M1			1	
	181-51017	M1	121-16	2		181-51062	P1			1	
	181-51017-3	M1		4		181-51063				1	
	181-51017-5	M1		2		181-51068	M1			1	
	181-51017-7	M1		2		181-51069	M1		35-5	1	
R82NA	181-51018	P	123-66	1		181-51070	M1		35-1	1	
R82NA	181-51018-3	P	123-43	1		181-51071	M1			2	
R82NA	181-51019		123-59	1		181-51072	M1			1	
R82NA	181-51020	P1	125-39	1		181-51073	M1		35-6	2	
	181-51020-3	X1		1		181-51074	M1			1	
	181-51020-4	X1		1		181-51075			36-1	1	
R82NA	181-15021	P1	123-50	2		181-51075-1				1	
	181-51021-3	X1		2		181-51075-10			36-6	1	
	181-51021-5	M1		1		181-51075-13				1	
R82NA	181-51022	P	123-41	1		181-51075-15				1	
	181-51022-3	M1		1		181-51075-3				1	
	181-51022-5	M1		1		181-51075-5				1	
R82NA	181-51023	P	123-12	1		181-51075-7				1	
R82NA	181-51024	P	123-24	1		181-51075-9				1	
	181-51025	M1		1		181-51076	M1		36-12	2	
	181-51026	M1		1		181-51077	M1			4	
	181-51027	M1		1		181-51078			35-21	1	
	181-51028	M1	100-12	1		181-51079	M1			2	
	181-51028-3	M1		1		181-51091	M1			2	
R82NA	181-51029	P	123-39	1		181-51093	M1			2	
	181-51030	M1		1		181-51094	M1			2	
	181-51031		71	1		181-51095	M1			2	
	181-51032		288-1	1		181-51096	M1			2	
	181-51033		24	1		181-51096-3	M1			2	
	181-51035	M1		1		181-51096-5	M1			2	
	181-51035-3	M1		1		181-51097	M1			2	
	181-51035-5	M1		1		181-51097-3	M1			2	
	181-51035-7	M1		1		181-51098			213	1	
	181-51035-9			1		181-51098-10	A		206	1	
	181-51036	M1	126-17	1		181-51098-20	A		183	1	
	181-51037	M1		1		181-51101	A		37-1	2	
	181-51037-3			1		181-51101-3	M			2	
	181-51040	A	126-6	1		181-51101-5	M			2	
	181-51041	A	125-45	1		181-51102	M		31-28	2	
			125-36			181-51102-3	M			2	
	181-51042	M1		1		181-51102-5	M			2	
	181-51042-3	M1		1		181-51103	M		38	1	
	181-51043	A	126-13	1		181-51103-3	M			1	
	181-51044	M1		1		181-51103-5	M			1	
	181-51045	P		1		181-51104	M		38-18	1	
	181-51046	M1	124-30	1		181-51104-3	M			1	
	181-51047	M1	121-9	2		181-51104-5	M			1	
	181-51048	M1		1		181-51105	M1		35-20	1	
	181-51048-3			1		181-51106	M		126-23	1	
	181-51049	M1	125-37	1		181-51106-3	M			1	
	181-51049-3	M1		1		181-51106-5	M			1	
	181-51049-5	M1		1		181-51107-1	M1			1	
	181-51049-7	M1		1		181-51107-2				1	
	181-51051-11	M1	126-7	1		181-51107-3	M1			1	
	181-51051-13	M1	126	1		181-51107-4				1	
	181-51051-15	M1	126-21	1		181-51109	M1		281-40	1	
	181-51051-17	M1	126	1		181-51109-3	M1			1	
	181-51051-19	M1	126-32	1		181-51111			73	1	
	181-51051-21	M1	126-31	1		181-51112	P			2	
	181-51051-23	M1	126-30	1		181-51113			36-8	2	
	181-51051-25	M1	126-29	1		181-51114	A1		125-44	1	
	181-51051-27	M1	126-27	1		181-51115			6	1	
	181-51051-29	M1	126-28	1		181-51116	M1		8-20	1	
	181-51051-3	M1	126-1	1		181-51116-3	M1			1	
	181-51051-31	M1	126-24	1		181-51117-1	M1			3	
	181-51051-33	M1	126-25	1		181-51117-2	M1			3	
	181-51051-35	M1	38-2	1		181-51117-3	M1			3	
	181-51051-37	M1	38-1	1		181-51117-4	M1			3	
	181-51051-39	M1	35-15	1		181-51118	M1			1	
	181-51051-41	M1	35-16	1		181-51119	M1			4	
	181-51051-43	M1	35-17	1		181-51119-3	M1			4	
	181-51051-45	M1	35-12	1		181-51121	M1			11	
	181-51051-49	M1	35-11	1		181-51121-13	M1			1	
	181-51051-5	M1	126-1	1		181-51121-15	M1			1	
	181-51051-51	M1	38	1		181-51121-17	M1			1	
	181-51051-53	M1	38	1		181-51121-19	M1			1	
	181-51051-7	M1	126-5	1		181-51121-3	M1			1	
	181-51051-9	M1	126	1		181-51121-5	M1			1	
R82NA	181-51052	P1	122	1		181-51121-7	M1			1	
R82NA	181-51053	P1	126-38	2		181-51122	M1			26	
	181-51054		116-7	2		181-51122-35	M1			1	
	181-51055	M1	126-39	4		181-51122-37	M1			1	
	181-51056	M1		1		181-51122-39				1	
	181-51057			2		181-51122-41				1	
	181-51057-3			2		181-51122-43				1	
	181-51058	M1	213-63	4		181-51122-45				1	
	181-51059	M1		1		181-51122-49				1	
	181-51059-3	M1		1		181-51122-51	M1			1	
	181-51059-5	M1		1		181-51122-53	M1			1	

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	181-51124	M1		1			181-520105-3	M1		1	
	181-51124-3	M1		1			181-520105-4	M1		1	
	181-51125		123-20	1			181-520105-5	M1		1	
	181-51127		123	1			181-520105-6	M1		1	
	181-51128	M1		1			181-520105-7	M1		1	
	181-51128-3	M1		1			181-520106		23	1	
	181-51128-5	M1		1			181-520106-3	M1		1	
	181-51128-7			1			181-520106-5	M1		1	
	181-51129	A	125	1		R82NA	181-520107	P1	49-58	2	
	181-51130	M1		2			181-520107-3	X1		2	
	181-51134			1			181-520107-5	X1		2	
	181-51135			1			181-520107-7	X1		2	
	181-51137	M1	122-3	1			181-520108	M1	88	1	
	181-51139	M1	206-7	5			181-520108-3	M1		1	
			213-65				181-520108-5	M1		1	
	181-51139-3	M1	183-10	4			181-520109			1	
	181-51142	M1	281	1			181-520109-3			1	
	181-51198			1			181-520109-5			1	
	181-51211		75	1			181-520110	M1	49-3	2	
	181-51250		32-17	1		R82NA	181-520111	P1	49-4	1	
	181-51411			1			181-520112	M1		1	
	181-51801-1	M	39-25	1			181-520112-1	M1		1	
	181-51801-11			1			181-520112-3	M1		1	
	181-51801-13			1			181-520112-5	M1		1	
	181-51801-15			1		R82NA	181-520113	P1	49-15	1	
	181-51801-17			1		R82NA	181-520114	P	49-5	1	
	181-51801-19			1			181-520114-3	X1		1	
	181-51801-21	M	38-4	1			181-520115			1	
	181-51801-23	M	38-6	1			181-520116	M1	49-7	1	
	181-51801-25	M	38-8	1			181-520117-1	M1	43-6	1	
	181-51801-27	M	38-3	1			181-520117-2	M1	43	1	
	181-51801-29	M	38-5	1			181-520117-3	M1		1	
	181-51801-3	M	39-26	1			181-520117-4	M1		1	
	181-51801-31	M	38-7	1			181-520117-5	M1		1	
	181-51801-33	M	125-18	1			181-520117-6	M1		1	
	181-51801-35	M	125-15	1			181-520118-1	P1	49-56	1	
	181-51801-37	M	125-12	1			181-520118-2	P1	49	1	
	181-51801-39	M	125-7	1			181-520119-1	A1	43-11	1	
	181-51801-41	M	125-10	1			181-520119-2	A1	43	1	
	181-51801-43	M	167-45	1			181-520119-3	M1		1	
	181-51801-45	M	125-19	1			181-520119-4	M1		1	
	181-51801-47	M	125-16	1			181-520119-5	M1		1	
	181-51801-49	M	125-13	1			181-520119-6	M1		1	
	181-51801-5	M	39-30	1			181-520119-7	M1		2	
	181-51801-51	M	125-8	1			181-52012		96	1	
	181-51801-53	M	125-11	1		R82NA	181-520120-1	P1	43-12	1	
	181-51801-55	M	167-44	1		R82NA	181-520120-2	P1	43	1	
	181-51801-57	M	125-4	1		R82NA	181-520121-1	P1	49-53	1	
	181-51801-7	M	39-31	1		R82NA	181-520121-2	P1	49	1	
	181-51801-9			1		R82NA	181-520122-1	P1	49-59	1	
	181-51802-1	M	164-3	1		R82NA	181-520122-2	P1	49	1	
	181-51802-10	M		1			181-520124-1	M1	43-38	1	
	181-51802-11		125-34	2			181-520124-10	M1		1	
			125-24				181-520124-11	M1		1	
	181-51802-13		125-22	1			181-520124-12	M1		1	
	181-51802-15		(Use 181-51802-19&-21)				181-520124-13	M1		1	
	181-51802-7	M		1			181-520124-14	M1		1	
	181-51802-8	M		1			181-520124-2	M1	43	1	
	181-51802-9	M		1			181-520124-3	M1		1	
	181-51803-11	M		1			181-520124-4	M1		1	
	181-51803-12	M		1			181-520124-9	M1		1	
	181-51803-3	M		1			181-520125-1	M1	43-51	1	
	181-51803-5	M	126-20	1			181-520125-2	M1	43	1	
	181-51803-7	M	126-11	1			181-520125-3	M1		1	
	181-51803-9	M	126-42	1			181-520125-4	M1		1	
	181-51804		125-29	1			181-520125-5	M1		1	
	181-51804-3			1			181-520125-6	M1		1	
	181-51804-5			1			181-520125-7	M1		1	
	181-51804-7			1			181-520125-8	M1		1	
	181-52001		1	1			181-520125-9	M1		2	
	181-52003	M1	78-22	6		R82NA	181-520126	P1	129-52	1	
			81-19				181-520128			1	
			88-9				181-52013			1	
			91-39				181-520130			2	
	181-52004	A1	86-1	1			181-520133		129-49	1	
	181-52005	A1	86-2	1				88-71			
R82NA	181-52006	X2	140-15	1			181-520134			1	
	181-52007	P1	141-13	1			181-520134-3			1	
	181-52009	M1		1		R82NA	181-520135	P1	130-39	2	
R82NA	181-520100	M1	92-11	2					129-62	2	
	181-520101	P1	78-43	1			181-520137		130-11	1	
	181-520102	M1		1			181-520138	M1		1	
	181-520103	M1	23	1			181-520138-3	M1		1	
	181-520103-3			1			181-520138-5	M1		1	
	181-520103-5	M1		1		R82NA	181-520139	P1	129-64	2	
	181-520103-7	M1		1			181-52014-1		15	Ref	
	181-520104			1			181-52014-2		15-10	Ref	
	181-520104-3			1			181-520140	M1	129-68	2	
	181-520104-5			1			181-520141	M1	129-67	2	
	181-520105-1	M1	43-1	1		R82NA	181-520142	P	129-66	2	
	181-520105-2	M1	43	1							

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R82NA	181-520143	M1		1			181-520180-2	M1		1	
	181-520144	P1	129-57	1			181-520181-1			1	
	181-520145			1			181-520181-2			1	
	181-520146			1			181-52019	M1	136-1	2	
	181-520147	M1		1			181-52019-3	M1		2	
	181-520147-3	M1		1			181-52019-4	M1		2	
	181-520149			1			181-52019-5	M1		4	
	181-520149	M1		1		R82NA	181-52020	P	136-18	2	
	181-52015-1		6	1		R82NA	181-52021	P1	136-2	2	
	181-52015-2		6	1		R82NA	181-52023	P	136-9	4	
	181-520150			1			181-52024	M1	136-3	2	
	181-520153		49-46	2		R82NA	181-52025	P	136-4	2	
	181-520153-3			2			181-52027			1	
	181-520154		49-47	2			181-52027-3			1	
	181-520154-3			2			181-52027-5			1	
	181-520155	M1	43-16	1			181-52028			1	
	181-520155-3	M1		1			181-52028-3			1	
	181-520155-5	M1		1			181-52028-5			1	
	181-520155-7	M1		1			181-52030			1	
	181-520156	M1	43-21	1			181-52031		71	1	
	181-520156-3	M1		1			181-52032		137	1	
	181-520156-5	M1		1			181-52033	M1	90	1	
	181-520156-7	M1		1			181-52033-3	M1		1	
	181-520157	M1	43-15	1			181-52033-5	M1		1	
	181-520157-11	M1		1		R82NA	181-52034	P	129-14	1	
	181-520157-3	M1		1		R82NA	181-52035	P1	129-22	1	
	181-520157-5	M1		1			181-52035-3	X1		1	
	181-520157-7	M1		1			181-52036	M1	129-20	1	
	181-520157-9	M1		1		R82NA	181-52037	P1	129-1	1	
	181-520158-1	M1		1			181-52038	M1		1	
	181-520158-10			1			181-52038-3	M1		1	
	181-520158-11			1			181-52038-5	M1		1	
	181-520158-12			1			181-52038-7	M1		1	
	181-520158-2	M1		1			181-52039	M1	88	1	
	181-520158-3	M1		1			181-52039-3	M1		1	
	181-520158-4	M1		1			181-52039-5	M1		1	
	181-520158-5	M1		2			181-52040	M1	88	1	
	181-520158-6	M1		1			181-52040-3	M1		1	
	181-520158-7	M1		2			181-52040-5	M1		1	
	181-520158-8	M1		1			181-52040-7	M1		1	
	181-520158-9	M1		1			181-52041	M1		3	
	181-520159-1	M1		1			181-52041-3	M1		2	
	181-520159-2	M1		1			181-52041-5	M1		2	
	181-520159-3	M1		1			181-52041-7	M1		1	
	181-520159-4	M1		1			181-52042	M1	129-48	1	
	181-520159-5	M1		2			181-52042-3	M1		1	
	181-520159-7	M1		1			181-52043	X1		1	
	181-520159-8	M1		1			181-52044	M1		2	
R82NA	181-52016	P1	29-34 269-14 244-1	2			181-52045	M1	129-33	1	
	181-520160-1	M1		1			181-52045-3	M1		1	
	181-520160-2	M1		1			181-52046	M1	130-1	1	
	181-520160-3	M1		1			181-52046-3	M1		1	
	181-520160-4	M1		1			181-52047	M1	130-8	1	
	181-520160-5	M1		1			181-52047-3	M1		1	
	181-520160-6	M1		1			181-52048	M1	129-42	1	
	181-520161		49-39	2			181-52048-3	M1		1	
	181-520164	M1		1		R82NA	181-52048-5	M1		1	
	181-520164-3	M1		1			181-52048-7	M1		1	
	181-520164-5	M1		1			181-52049	P	106-5 129-25	2	
	181-520164-7	M1		1			181-52050		1	1	
	181-520165	M1		1			181-52051		1	1	
	181-520165-1			1		R82NA	181-52052	A	(Use 181-52052-10)		
	181-520165-3	M1		1			181-52053	P1	49-1	1	
	181-520165-5	M1		1			181-52054	M1		3	
	181-520165-7	M1		1			181-52054-11	M1		1	
	181-520166			1			181-52054-13	M1		1	
	181-520167-3			1			181-52054-14	M1		1	
	181-520167-5			1			181-52054-15	M1		1	
R82NA	181-52017		136-8	4			181-52054-17			1	
	181-520170-1	M1	49-57	1			181-52054-19	M1		1	
	181-520170-2	M1	49	1			181-52054-21	M1		1	
	181-520170-3			1			181-52054-23	M1		1	
	181-520170-4			1			181-52054-3	M1		1	
	181-520170-5			1			181-52054-5	M1		1	
	181-520170-6			1			181-52054-7	M1		1	
	181-520172	M1		1			181-52054-9	M1		1	
	181-520175	M1		2			181-52055	M1	49-20	1	
	181-520175-1			1			181-52055-3	M1		1	
	181-520175-2			1			181-52056	M1		1	
	181-520176-1			1			181-52056-3	M1		1	
	181-520176-2			1			181-52056-5	M1		1	
	181-520177-1			1			181-52056-7	M1		1	
	181-520177-2			1			181-52057	M1	86	1	
	181-520178-1			1			181-52057-3	M1		1	
	181-520178-2			1			181-52057-5	M1		1	
	181-520179-1			1			181-52057-7	M1		1	
	181-520179-2			1			181-52057-9	M1		1	
	181-52018	A	84-20	2			181-52058	M1	85	1	
	181-520180-1	M1		1			181-52058-11	M1		1	
							181-52058-13	M1		1	
							181-52058-3	M1		1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-52058-5	M1		1			181-52203-3	M1	132-14	2	
	181-52058-7	M1		1			181-52203-5	M1		2	
	181-52058-9	M1		1			181-52206-3	X1	140	1	
	181-52059	M1	85	1			181-52206-4	X1	141	1	
	181-52059-3	M1		1		R82NA	181-52206-5	P1	140-36	1	
	181-52059-5	M1		1		R82NA	181-52206-6		141-25	1	
	181-52059-7	M1		1			181-52207-3	X1		2	
	181-52060		23	1		R82NA	181-52207-5	P1	140-32	2	
	181-52060-3			1					141-21		
	181-52060-5			1		R82NA	181-52208	P	140-34	2	
	181-52060-9			1					141-23		
	181-52061		49-45	1		R82NA	181-52210	P1		2	
	181-52062	M1	49-44	1					78-52	1	
	181-52062-3	M1		1			181-52211	M1		1	
	181-52063	M1	49-43	1			181-52212			1	
	181-52063-3	M1		1			181-52216	M1		2	
	181-52064	M1	49-34	1			181-52226	M1	140-40	2	
	181-52064-3	M1		1					141-29	2	
	181-52065	M1	49-35	1			181-52231	M1	132-21	2	
	181-52065-3	M1		1			181-52231-3	M1		2	
	181-52066	M1	49-62	2			181-52232	M1	132-22	2	
	181-52066-3	M1		2			181-52232-3	M1		2	
	181-52067	M1	49-61	2			181-52233	M1	137-56	2	
	181-52067-3	M1		2			181-52233-3	M		2	
	181-52068	M1	49-38	1			181-52234	M1	137-57	2	
	181-52068-3	M1		1			181-52234-3	M		2	
	181-52069	M1	49-37	1			181-52235			1	
	181-52069-3	M1		1			181-52304-3			1	
	181-52070	M1	49-42	1			181-52303	M1	132-39	1	
	181-52070-3	M1		1			181-52303-3	M1		1	
	181-52071	M1	49-41	1			181-52303-5			1	
	181-52071-3	M1		1			181-52304		132-50	1	
	181-52072	M1	49-40	1			181-52304-3	M1		1	
	181-52072-3	M1		1			181-52304-5	M1	132-53	1	
R82NA	181-52073	M1	49	1			181-52305-3	X1	132-2	1	
	181-52074	P1	49-30	1		R82NA	181-52305-5	X2	132-1	1	
	181-52075-3		49-31	1			181-52307-3	X1	140	1	
R82NA	181-52075-5	P1	49-26	1		R82NA	181-52307-5	P1	140-3	1	
R82NA	181-52075-7	P1	49	1			181-52308		140-21	1	
R82NA	181-52076	P	129-5	1			181-52308-3	X1	140	1	
	181-52077		129-9	1		R82NA	181-52308-5			1	
R82NA	181-52078	P1	129-26	1			181-52313-3		127-13	1	
	181-52079	M1	129-24	1		R82NA	181-52310	P	140-18	1	
R82NA	181-52080	P1	78-36	1			181-52311	M1	127-7	1	
R82NA	181-52081	P	129-21	1			181-52311-3	M1	127	1	
	181-52082	M1	129-19	1			181-52311-5	M1		1	
	181-52083		91	1			181-52312	M1	127-1	1	
	181-52083-3			1			181-52312-3	M1	127	1	
	181-52083-5			1			181-52312-5	M1	127-7	1	
	181-52084	M1	129-27	1		R82NA	181-52313	P1	127	1	
	181-52085	M1		1			181-52313-3	X1	127	1	
	181-52086	M1	129-23	1		R82NA	181-52313-5	P1		1	
	181-52087		91	1			181-52314-3	X1	40-6	1	
	181-52087-3			1		R82NA	181-52314-5	P1	40	1	
	181-52087-5			1			181-52315	X2	40-1	1	
	181-52087-7			1		R82NA	181-52317-3	X1	44-19	1	
	181-52088		91	1			181-52317-4		42-57	1	
	181-52088-21			1		R82NA	181-52317-5	P1	44	1	
	181-52088-3			1		R82NA	181-52317-6		42	1	
	181-52088-5			1		R82NA	181-52318	P1	44-1	1	
	181-52089	M1	129-74	2			181-52320	M1	42-8	1	
			130-46	2			181-52320-3	M1	42	1	
	181-52090	A	42-1	1			181-52321	M1	42-9	1	
	181-52091	M1	44 29	1			181-52321-3	M	42	1	
	181-52091-3	M1		1		R82NA	181-52322		84-9	1	
	181-52091-5	M1		1			181-52324-1		45-1	1	
	181-52092	M1	44-27	1			181-52324-2		45	1	
	181-52093	M1	44-14	2			181-52324-3	X1	42-42	4	
R82NA	181-52094-3	X1		2		R82NA	181-52324-5	P1		4	
R82NA	181-52094-5	P1	44-18	2			181-52324-6			1	
	181-52095	P1	44-26	1		R82NA	181-52325-1	P1	45-2	1	
	181-52095-3	X1		1		R82NA	181-52325-2	P1	45	1	
	181-52096	M1		1			181-52326-1		45-7	2	
	181-52096-3	M1		1			181-52326-2		45	1	
	181-52096-5	M1		1		R82NA	181-52327	P1	42-34	4	
	181-52097	M1	44-15	2						2	
	181-52098	M1	44-16	2		R82NA	181-52328			2	
R82NA	181-52099	P1	44-33	1			181-52328-3			2	
	181-52101	A	131-28	1			181-52329	M1		2	
	181-52101-3	A1	135	1			181-52329-3	M1		2	
	181-52102			1			181-52330		43-22	2	
	181-52102-3	X1	135	1			181-52330-1	M1		1	
	181-52102-5	X2	135-6	1			181-52330-101	M1		1	
	181-52103	X2	135-10	1			181-52330-102	M1		1	
	181-52104-3	X1	135	1			181-52330-11	M1		1	
	181-52104-5	X2	135-1	1			181-52330-13	M1		1	
	181-52105	M1	135-5	1			181-52330-2	M1		1	
R82NA	181-52106-1	P1	78-46	1			181-52330-3	M1		1	
R82NA	181-52106-2	P1	78	1			181-52330-4	M1		1	
	181-52107-1	M1	78-47	1			181-52330-5	M1		2	
	181-52107-2	M1	78	1			181-52330-7	M1		2	
	181-52203	M1	132-11	2			181-52330-9	M1		1	

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	181-52331		43-30	2			181-52417-2	M1		1	
	181-52331-1	M1		1			181-52417-3	M1		1	
	181-52331-2	M1		1			181-52417-4	M1		1	
	181-52331-3	M1		2			181-52417-5	M1		1	
	181-52331-5	M1		1			181-52417-6	M1		1	
	181-52331-6	M1		1			181-52418	M1		2	
	181-52331-7	M1		1			181-52418-3	M1		2	
	181-52331-8	M1		1			181-52418-5	M1		2	
	181-52335		42-55	2			181-52419-1	M1	139-15	1	
	181-52338-3	X1		1			181-52419-2	M1	139	1	
	181-52338-4	X1		1			181-52419-3	M1		1	
R82NA	181-52338-5	P1		1			181-52419-4	M1		1	
R82NA	181-52338-6	P1		1			181-52419-5	M1		1	
R82NA	181-52339	M1	46-11	4			181-52419-6	M1		1	
	181-52339-3		46-12	2			181-52420	M1	78	2	
	181-52339-5		46	2			181-52420-3	M1		1	
R83NA	181-52342	P		2			181-52420-5			1	
			46-33	2			181-52420-7			1	
	181-52343	M1	42-12	2			181-52421	M1	133-22	1	
	181-52343-3	M	42	2			181-52422-1	M1	92	1	
	181-52344	M1	42-13	1			181-52422-10	M1		1	
	181-52344-3	M	42	1			181-52422-11	M1		1	
R82NA	181-52347	P1	84-15	1			181-52422-12	M1		1	
	181-52348-3	X1	132-46	1			181-52422-13	M1		1	
R82NA	181-52348-5	X2	132-45	1			181-52422-14	M1		1	
	181-52349	M1	46-13	2			181-52422-15	M1		1	
	181-52350			2			181-52422-16	M1		1	
R82NA	181-52353		46-10	2			181-52422-2	M1	92	1	
	181-52356		132	1			181-52422-3	M1		1	
	181-52358		45-3	2			181-52422-4	M1		1	
	181-52358-5		45	1			181-52422-5	M1		1	
	181-52359		45-6	3			181-52422-6	M1		1	
	181-52361-5		45	2			181-52422-7	M1		1	
	181-52362-1		45-4	1			181-52422-8	M1		1	
	181-52362-2		45-5	1			181-52422-9	M1		1	
			45				181-52423-1	M1		1	
	181-52363-3		46-7	1			181-52423-2	M1		1	
	181-52363-4		46	1		R82NA	181-52424-1		71-33	1	
	181-52363-5		46	1		R82NA	181-52424-2		71	1	
	181-52363-6		46	1		R82NA	181-52425	P1	139-32	2	
	181-52364		45	2			181-52426	M1		1	
	181-52376	M1	42	2			181-52426-3	M1		1	
	181-52376-3	M1	42-37	2			181-52427	M1	132-44	2	
	181-52376-5	M1	42	2			181-52427-3	M1		2	
R82NA	181-52377	P1		4			181-52428	M1	132-20	2	
	181-52377-3	X1	42-38	4			181-52428-3	M		2	
	181-52379-3	X1	42-30	2			181-52429	M1	137-58	1	
	181-52379-4		42	2			181-52429-3	M		1	
R82NA	181-52379-7	P1		3			181-52430	M1	137-59	1	
	181-52379-8			2			181-52430-3	M		1	
R82NA	181-52380	P1		8			181-52431	M1	139-3	2	
	181-52380-3	X1	42-25	8			181-52431-3	M1		2	
	181-52381	M1		2			181-52434-3		131-31	1	
R82NA	181-52382	P1	42-56	1			181-52433		131-24	2	
R82NA	181-52383-1		42-46	1		R82NA	181-52433-3	X2		2	
R82NA	181-52383-2		42	1			181-52434-3	X1		1	
	181-52384		127-5	1			181-52434-4	X1		1	
	181-52384-3			1			181-52434-5	X2	131-31	1	
	181-52384-5			1			181-52434-6	X2	131	1	
	181-52384-7			1		R82NA	181-52435	P1	131-23	2	
	181-52385		127-6	1			181-52436	M1	139-41	2	
	181-52401-1	A	131	1			181-52436-3	M1		2	
	181-52401-2	A	131	1			181-52436-5	M1	139-43	43	
	181-52403	M1	131-17	1			181-52437	M1	139-42	2	
	181-52404-1	X2	139-1	1			181-52437-3	M1		2	
	181-52404-2	X2	139	1			181-52437-5	M1	139	2	
	181-52405-1	X2	139-5	1			181-52438-3	X1		1	
	181-52405-2	X2	139	1			181-52438-4	X1		1	
	181-52406	M1	133-1	1			181-52438-5	X2	139-20	1	
	181-52406-3	M1		1			181-52438-6	X2	139	1	
	181-52407	M1	133-18	1		R82NA	181-52440	P1	98-11	1	
	181-52408	X2	133-4	1		R82NA	181-52441	P1	98-17	1	
	181-52409-1		71-29	1			181-52442	M1	131-16	1	
	181-52409-2		71	1			181-52442-3	M		1	
R82NA	181-52410	M1	133-7	1		R82NA	181-52443	P	140-25	2	
	181-52410-3	M1		1					141-10		
	181-52410-5	M1		1			181-52444-3		140	1	
	181-52411-1	M1	139-24	1			181-52444-4		141	1	
	181-52411-2	M1	139	1		R82NA	181-52444-5		140-24	1	
	181-52411-3			1		R82NA	181-52444-6		141-6	1	
	181-52412-1	M1	139-30	1			181-52445-3	X1		2	
	181-52412-2	M1	139	1		R82NA	181-52445-5	P1	140-26	2	
	181-52413	P1		2					141-15	2	
R82NA	181-52413-3	P1	131-25	1		R82NA	181-52446-1	X2	132-17	1	
R82NA	181-52413-4	P1	131	1		R82NA	181-52446-2	X2		1	
	181-52414	M1	167-35	1			181-52447		131-14	1	
	181-52414-3	M1		1			181-52449	M1	132-24	2	
	181-52414-5	M1		1			181-52449-3	M1	132-25	2	
	181-52415	M1	167	1			181-52449-5	M1		2	
	181-52416		133-21	1			181-52450	M1		2	
R82NA	181-52416-3	P		1			181-52451-1	M1	95	1	
	181-52417-1	M1		1			181-52451-11	M1		1	



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	181-52451-2	M1	95	1		R82NA	181-53021	M1	146-45	6	
	181-52451-3	M1		1			181-53021-3	M1		6	
	181-52451-4	M1		1		R82NA	181-53022	M1	146-44	6	
	181-52451-5	M1		1			181-53024-1	X2	146-58	1	
	181-52451-6	M1		1			181-53024-2	X2	146	1	
	181-52451-7	M1		1			181-53025-1	X2	146-57	1	
	181-52451-8	M1		1			181-53025-2	X2	146	1	
	181-52451-9	M1		1			181-53033	M1		1	
	181-52452-3	M1	139-38	2			181-53033-3	M1		1	
	181-52452-5	M1	139-39	2			181-53034	M1	279-1	1	
	181-52453	M1	131-26	4			181-53035		279-2	1	
	181-52453-3	M1		2			181-53036			1	
R82NA	181-52455	P1		1			181-53037	M1		1	
	181-52455-3	X1		1			181-53038	M1	145-2	1	
	181-52455-5	X1		1			181-53038-3	M1		2	
R82NA	181-52456	P1		2			181-53038-5	M1		1	
	181-52457	M1	133-3	2			181-53038-7	M1		1	
			133-19	2			181-53039	M1	144	1	
R82NA	181-52458	P1	133-2	2			181-53039-11	M1		1	
			133-20	2			181-53039-13	M1		2	
	181-52459	M		1			181-53039-15	M1		1	
	181-52459-3	M		1			181-53039-17	M1		2	
	181-52459-5	M		1			181-53039-19	M1		1	
	181-52459-7	M		1			181-53039-20	M1		1	
R82NA	181-52460	P	167-38	1			181-53039-21	M1		1	
	181-52461	M1	167-39	1			181-53039-3	M1		1	
	181-52462		131-30	2			181-53039-5	M1		2	
	181-52463	P1	167-40	1			181-53039-7	M1		1	
	181-52465	M1	131-20	2			181-53039-9	M1		1	
	181-52466	M1		4			181-53040		144-11	1	
	181-52467	M1	131-34	2			181-53040-3	M1		1	
	181-52467-3	M1		2			181-53043		144-13	8	
	181-52468	M		1			181-53044			4	
	181-52469	M1		2			181-53044-3			2	
	181-52470	M1	(Use 181-52473)				181-53044-5		144-14	2	
	181-52471	M1	66	1			181-53045	M1		10	
	181-52471-3	M1		1			181-53046		145-16	1	
	181-52471-5	M1		1			181-53046-3			1	
	181-52471-7	M1		1			181-53047			1	
	181-52472	P1		1			181-53048			1	
	181-52473			1			181-53048-3			1	
	181-52473			1			181-53048-5			1	
	181-52473-3			1			181-53049		145-5	1	
	181-52473-5			1			181-53049-3			1	
	181-52473-7			1			181-53049-5			1	
	181-52476		131-48	1			181-53049-7			1	
	181-52477		133-14	1		R82NA	181-53052	P1	147-24	1	
	181-52478		131-51	1		R82NA	181-53055	P1	147-25	1	
	181-52479		131	1			181-53055-3	X1		1	
R82NA	181-52513-1		46-6	1			181-53055-5	X1		2	
R82NA	181-52513-2		46	1			181-53055-7	X1		1	
	181-52534-1			2			181-53055-9	X1		1	
	181-52534-2			1			181-53066-1	M1		1	
	181-52535	M1		2			181-53066-2	M1		1	
	181-52535-2			2			181-53085-1	X2	146-1	1	
	181-52536	M1		2			181-53085-2	X2	146	1	
	181-52537	M1	42-47	4			181-53086	M1	146-7	1	
	181-52538	M	42-51	4			181-53087			2	
	181-53001	X	1	1			181-53087-1		146-26	1	
	181-53005	M1	144-35	1			181-53087-2		146	1	
	181-53005-3	M1		1			181-53088	M1	146-25	2	
	181-53005-5	M1		2			181-53089-1	X2	146-27	1	
	181-53005-7	M1		1			181-53089-2	X2	146	1	
	181-53006	M1	144-1	1			181-53090	X2	146-55	2	
	181-53006-3	M1		1			181-53091	M1		1	
	181-53006-4	M1		1			181-53092	M1		1	
	181-53006-5	M1		1			181-53093	M1	84-19	2	
	181-53006-7	M1		1			181-53094-1	M1	72-7	1	
	181-53006-8	M1		1			181-53094-2	M1	72-8	1	
	181-53009	P1	143-1	1			181-53097-1	M1		1	
	181-53009-3	M1		1			181-53097-2	M1		1	
	181-53010	M1		2			181-53098	M1		1	
	181-53011	M1		1			181-53099-1	M1		1	
	181-53012	M1		1			181-53099-2	M1		1	
	181-53013-1	M1		1			181-53099-3	M1		2	
	181-53013-2	M1		1			181-53099-5	M1		2	
	181-53014-1	M1		1			181-53100-1	M1		1	
	181-53014-11	M1		1			181-53100-2	M1		1	
	181-53014-2	M1		1			181-53100-3	M1		2	
	181-53014-3	M1		1			181-53100-5	M1		1	
	181-53014-4	M1		1			181-53100-6	M1		1	
	181-53014-7	M1		1			181-53104-1		144-10	1	
	181-53015-1	M1		1			181-53104-2		144	1	
	181-53015-2	M1		1			181-53104-3	X2		1	
	181-53016-1	M1		1			181-53104-4	X2		1	
	181-53016-2	M1		1			181-53105-1	X2	146-59	1	
	181-53017-1		146	1			181-53105-2	X2	146	1	
	181-53017-2		146	1			181-53106	M1		1	
	181-53017-3			2			181-53107	M1		1	
	181-53018	M1		1			181-53107-3	M1		1	
	181-53019	M1		1			181-53107-5	M1		1	
	181-53020	M1		1			181-53108	M1		1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
R82NA	181-53108-3	M1		1			181-53172-5	M1		1	
	181-53108-5	M1		1			181-53172-7	M1		1	
	181-53123			1			181-53172-9	M1		1	
	181-53123-5			1			181-53173	M1	86	1	
	181-53124	M1	86-19	2			181-53173-3	M1		1	
	181-53125	M1	86-22	1			181-53173-5	M1	86-8	1	
	181-53125-3	M1		1			181-53173-7	M1	86-7	1	
	181-53125-5	M1		1			181-53173-9	M1	86-6	1	
	181-53126	P	143-6	1			181-53174	M1		1	
	181-53126-3	M1		1			181-53174-3	M1		1	
	181-53126-4	M1		1			181-53175	M1		1	
	181-53126-5	M1		1			181-53175-3	M1		1	
	181-53126-7	M1		1			181-53176-3	M1	143-2	1	
	181-53126-8	M1		2			181-53176-4	M1	143	1	
	181-53127			1		R82NA	181-53177	P	143-7	1	
	181-53128			1			181-53177-10	M1		1	
	181-53128-3			1			181-53177-3	M1		1	
	181-53129			1			181-53177-5	M1		1	
	181-53129-3			1			181-53177-7	M1		1	
	181-53130			1			181-53177-9	M1		1	
	181-53130-3			1			181-53178	M1	143-4	1	
	181-53132			1			181-53178-3	M1		1	
	181-53133-3	M1	86-10	2			181-53178-5	M1		1	
	181-53133-5			1			181-53178-7	M1		1	
	181-53134	M1		1			181-53178-9	M1		1	
	181-53135	M1		1			181-53179-3	M1		1	
	181-53136	M1		1			181-53179-4	M1		1	
	181-53150	*		Ref			181-53179-5	M1		1	
	181-53151			1			181-53179-7	M1		1	
	181-53152			1			181-53180	M1		1	
	181-53152-3			1			181-53180-3	M1		1	
	181-53152-5			3			181-53181-3	M1		1	
	181-53153	M1		1			181-53181-4	M1		1	
	181-53153-3	M1		1			181-53182	M1		1	
	181-53153-5	M1		3			181-53183	M1		1	
	181-53155-3	M1		1			181-53183-3	M1		1	
	181-53155-4	M1		1			181-53183-5	M1		1	
	181-53156-11	M1		1			181-53184	M1		1	
	181-53156-3	M1		1			181-53184-3	M1		1	
	181-53156-5	M1		1			181-53184-5	M1		1	
	181-53156-7	M1		1			181-53185	M1		1	
	181-53156-9	M1		1			181-53185-3	M1		1	
	181-53157	M1		1			181-53185-5	M1		1	
	181-53157-3	M1		1			181-53185-7			1	
	181-53157-5	M1		1			181-53186	M1	86-5	3	
	181-53157-7	M1		1			181-53187			1	
	181-53158	M1		1			181-53188			1	
	181-53158-3	M1		1			181-53189	M1		1	
	181-53159	M1		1			181-53189-3			1	
	181-53159-3	M1		1			181-53190	M1		1	
	181-53159-5	M1		1			181-53191	M1	146-56	2	
	181-53160	M1		1			181-53192			1	
	181-53160-11			1			181-53192-3			1	
	181-53160-3	M1		1			181-53196	M1		1	
	181-53160-5	M1		1			181-53198	M1		1	
	181-53160-7	M1		1			181-53197	M1		1	
	181-53161-9	M1		1			181-53199	M1		1	
	181-53161	M1		1			181-53203	M1		4	
	181-53161-3	M1		1			181-53204	M1		1	
	181-53161-5	M1		1			181-53205-1	M1		1	
	181-53161-7	M1		1			181-53205-2	M1		1	
	181-53161-9	M1		1			181-53206	M1	86-14	1	
	181-53162	M1		1			181-53207	M1		4	
	181-53162-3	M1		1			181-53207-3	M1		4	
	181-53162-5	M1		1		R82NA	181-53208	P	146-41	4	
	181-53163	M1		1			181-53209		146-42	4	
	181-53163-3	M1		1			181-53209-3	M1		2	
	181-53163-5			1			181-53209-5	M1		2	
	181-53164	M1		1			181-53209-7	M1		2	
	181-53164-3	M1		1			181-53209-9	M1		2	
	181-53165			1			181-53210	M1		1	
	181-53165-3			1			181-53210-3	M1		1	
	181-53165-5			1			181-53210-5	M1		1	
	181-53166	M1		1			181-532102		143-28	1	
	181-53166-3	M1		1			181-532103		145-41	2	
	181-53166-5	M1		1			181-53211-1	M1	146	1	
	181-53166-7	M1		1			181-53211-2	M1	146	1	
	181-53166-9	M1		2			181-53211-3	M1		1	
	181-53167-1	M1		1			181-53211-4	M1		1	
	181-53167-2	M1		1			181-53212	M1		1	
	181-53168	M1		1			181-53213	M1		1	
	181-53168-3	M1		1			181-53214-1	M1		1	
	181-53169	M1		1			181-53214-2	M1		1	
	181-53169-3	M1		1			181-53215-1	M1		1	
	181-53169-5			1			181-53215-2	M1		1	
	181-53170	M1		1			181-53216	M1	144-4	2	
	181-53170-3	M1		1			181-53217	M1	146-60	2	
	181-53170-5			1			181-53218	M	146-11	1	
	181-53171	M1		1			181-53220	M1	86-15	1	
	181-53171-3	M1		1			181-53220-3	M1		1	
	181-53172	M1	86-3	1			181-53220-5	M1		1	
	181-53172-3	M1		1			181-53221	M1		2	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-53224	M1		1		181-53281				2	
	181-53224-3	M1		1		181-53282				2	
	181-53224-5	M1		1		181-53283	143			1	
	181-53225	A	143-19	1		181-53283-3				1	
	181-53225-11			1		181-53283-5	143-31			1	
	181-53225-3			1		181-53284	145-37			1	
	181-53234	M1		1		181-53284-3				1	
	181-53234-3	M1		1		181-53284-5				1	
	181-53234-5	M1		1		181-53285				1	
	181-53236	M1		1		181-53286	147-19			1	
	181-53244-1	M1		1		181-53287	147-6			1	
	181-53244-2	M1		1		181-53288	144-32			2	
	181-53245			1		181-53289-1	144-33			1	
	181-53246-1	M1		1		181-53289-11				1	
	181-53246-2	M1		1		181-53289-12				1	
	181-53246-3	M1		1		181-53289-13				1	
	181-53246-4	M1		1		181-53289-14				1	
	181-53247-1	M1		1		181-53289-15				1	
	181-53247-2	M1		1		181-53289-16				1	
	181-53248-1	M1		1		181-53289-2	144			1	
	181-53248-2			1		181-53289-21				1	
	181-53251	M1	146-13	1		181-53289-22				1	
	181-53252		146	1		181-53289-3				1	
	181-53252-3		146-14	1		181-53289-4				1	
	181-53253	M1		1		181-53289-5				2	
	181-53254	M1		1		181-53289-7				2	
	181-53257	M1		1		181-53289-9				2	
	181-53258	M1		1		181-53290	145-28			1	
	181-53259		72-9	1		181-53290-3				1	
	181-53259-3			1		181-53290-5				1	
	181-53259-5			1		181-53291	145-27			1	
	181-53260			1		181-53292	72			1	
	181-53261			1		181-53292-11				1	
	181-53262		143-20	1		181-53292-13				1	
	181-53263			1		181-53292-15				1	
	181-53264			1		181-53292-17				1	
	181-53265			1		181-53292-27	72-25			1	
	181-53266			1		181-53292-3				1	
	181-53266-3			1		181-53292-5				1	
	181-53267			1		181-53292-7				1	
	181-53267-3			1		181-53292-9				1	
	181-53268		144-34	2		181-53293	143-34			1	
			147			181-53294	145-18			1	
	181-53269		147-15	1		181-53294-11	145-6			1	
	181-53269-11			1		181-53294-3				2	
	181-53269-13			1		181-53294-5				1	
	181-53269-15			1		181-53294-7				2	
	181-53269-17			1		181-53295-1				1	
	181-53269-19			1		181-53295-3				1	
	181-53269-21			1		181-53296	145-21			1	
	181-53269-23		147	2		181-53297	145-7			2	
	181-53269-25		147	2		181-53298	145-19			1	
	181-53269-27			1		181-53299	145-8			1	
	181-53269-29			1		181-53299-11				1	
	181-53269-3			1		181-53299-3				1	
	181-53269-31			1		181-53299-5				1	
	181-53269-33			2		181-53299-7				1	
	181-53269-35			1		181-53299-9				1	
	181-53269-37			1		181-53301				1	
	181-53269-39			1		181-53302	75			1	
	181-53269-4			1		181-53303	102			1	
	181-53269-41			1		181-53304	71			1	
	181-53269-5			1		181-53305				1	
	181-53269-6			1		181-53306	282-13			1	
	181-53269-7			1		181-53307-1	A1 73			1	
	181-53269-8			1		181-53307-2	A1 73			1	
	181-53269-9			1		181-53312	M1			1	
	181-53270		147-18	1		181-53320-3	M		151-34	2	
	181-53271			1		181-53320-5	M		151-35	6	
	181-53272			1		181-53320-7	M		151-30	2	
	181-53273		147-13	1		181-53321	P1		282-16	1	
	181-53274-3			1		181-53321-11				1	
	181-53274-5			1		181-53321-5	X1			1	
	181-53275		147-2	1		181-53321-7	X1			2	
R82NA	181-53276-1			1		181-53321-9	X1			1	
	181-53276-2			1		181-53322	M1		152-54	1	
	181-53277		147-12	1		181-53322-3	M1			1	
	181-53277-3			1		181-53325	M1			1	
	181-53277-5			1		181-53327	M1			1	
	181-53278		147-5	1		181-53328	M1		282-18	1	
	181-53279		147-1	1		181-53330	M1		152-71	1	
	181-53280		147	1		181-53340	M1			1	
	181-53280-11			1		181-53340-11	M1			1	
	181-53280-13			1		181-53340-13	M1			1	
	181-53280-15			1		181-53340-15	M1			2	
	181-53280-17			1		181-53340-17	M1			1	
	181-53280-19			1		181-53340-19	M1			1	
	181-53280-21			1		181-53340-3	M1			1	
	181-53280-3			1		181-53340-5	M1			1	
	181-53280-5			1		181-53340-7	M1			1	
	181-53280-7			1		181-53340-9	M1			1	
	181-53280-9			1							

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-53348			1			181-53382	M1		1	
	181-53348-3			1			181-53382-3			1	
	181-53349-1	M1		1			181-53382-5			1	
	181-53349-2	M1		1			181-53383	M1		1	
	181-53350	M1	152-23	1			181-53383-3			1	
	181-53350-11	M1		1			181-53383-5			1	
	181-53350-13	M1		1			181-53384	M1		1	
	181-53350-15	M1		1			181-53384-3	M1		1	
	181-53350-17	M1		1			181-53384-5	M1		1	
	181-53350-19	M1		1			181-53384-7			1	
	181-53350-21	M1		1			181-53384-9			1	
	181-53350-23			1			181-53385-11	M	152-42	1	
	181-53350-3	M1		1			181-53385-15	M	152-40	1	
	181-53350-5	M1		1			181-53385-19	M	(Use 181-53385-35)		
	181-53350-7	M1		1			181-53385-23	M	(Use 181-53385-39)		
	181-53351	M1	152-29	1			181-53385-27	M	152-35	1	
	181-53351-3	M1		1			181-53385-3	M	152-41	1	
	181-53351-4	M1		1			181-53385-31	M	(Use 181-53385-41)		
	181-53351-7	M1		1			181-53385-7	M	(Use 181-53385-43)		
	181-53352	M1	152-67	1			181-53405	M1	153-21	1	
	181-53352-3	M1		1			181-53405-11	M1		1	
	181-53352-4	M1		1			181-53405-13	M1		1	
	181-53352-5	M1		1			181-53405-3	M1		1	
	181-53352-7	M1		1			181-53405-5	M1		1	
	181-53352-9	M1		1			181-53405-7	M1		2	
	181-53355	M1	152-70	1			181-53405-9	M1		1	
	181-53355-3	M1		2			181-53407	M1	152-16	1	
	181-53356	M1		1			181-53407-3	M1		1	
	181-53356-3	M1		1			181-53407-4	M1		1	
	181-53356-5	M1		1			181-53407-5	M1		1	
	181-53356-7	M1		1			181-53407-7	M1		1	
	181-53356-9	M1		1			181-53411	M1	103-26	1	
	181-53357	M1		1			181-53411-3	M1		1	
	181-53357-11	M1		1			181-53411-5	M1		1	
	181-53357-21	M1		1			181-53412	M1	103-27	1	
	181-53357-3	M1		1			181-53412-3	M1		1	
	181-53357-5	M1		1			181-53412-5	M1		1	
	181-53357-7	M1		1			181-53413	M	103-28	2	
	181-53357-9	M1		1			181-53414	M1		1	
	181-53358	X2	88-84	1			181-53416		153-1	1	
	181-53359	M1	152-62	1			181-53417		152-4	1	
	181-53359-3	M1		2			181-53426		71-13	1	
	181-53359-5	M1		1			181-53427	M1		1	
	181-53359-7	M1		1			181-53427-3	M1		1	
	181-53361	M1	152-65	1			181-53428		71-14	1	
	181-53361-3	M1		1			181-53429	M1	103-29	2	
	181-53361-4	M1		1		R82NA	181-53432	P1	150-9	1	
	181-53361-5	M1		1			181-53432-3	M1		1	
	181-53361-6	M1		1			181-53432-5	M1		1	
	181-53361-7	M1		1			181-53432-7	M1		1	
	181-53363	M1		1			181-53432-9	M1		1	
	181-53363-3	M1		1			181-53433	M1		2	
	181-53364	M1	152-60	1			181-53434	M1	150-13	1	
	181-53364-3	M1		1			181-53434-3	M1		1	
	181-53364-5	M1		1			181-53434-5	M1		1	
	181-53364-7	M1		1			181-53434-7	M1		1	
	181-53364-9	M1		1			181-53435	M1		1	
	181-53367	M1	151-32	1			181-53435-7	M1		1	
	181-53367-3	M1		1			181-53435-9	M1		1	
	181-53367-5	M1		1			181-53436	M1	150-21	1	
	181-53367-7	M1		1			181-53436-11	M1		1	
	181-53367-9	M1		1			181-53436-13	M1		1	
	181-53368	M1	151-39	1			181-53436-15	M1		1	
	181-53368-3	M1		1			181-53436-17	M1		1	
	181-53368-5	M1		1			181-53436-3	M1		1	
	181-53368-7	M1		1			181-53436-5	M1		1	
	181-53368-9	M1		1			181-53436-7	M1		1	
R82NA	181-53370-3	P	(Use 181-53370-9)				181-53436-9	M1		1	
R82NA	181-53370-5	P1	(Use 181-53370-11)				181-53437			1	
R82NA	181-53370-7	P1	(Use 181-53370-13)				181-53437-3			1	
R82NA	181-53371-11	P	(Use 181-53371-21)				181-53440	M1	71-12	1	
R82NA	181-53371-3	P	(Use 181-53371-13)				181-53440-15	M1		1	
R82NA	181-53371-5	P	(Use 181-53371-15)				181-53440-3	M1		1	
R82NA	181-53371-7	P	152-51	1			181-53440-5	M1		1	
R82NA	181-53371-9	P	(Use 181-53371-19)				181-53440-7	M1		1	
	181-53372-1	M1		1			181-53441	M1		2	
	181-53372-2	M1		1			181-53442	M1		1	
	181-53374	M1		1			181-53442-3	M1		1	
R82NA	181-53375	P1	92	1			181-53443	M1	150-3	1	
			92-21				181-53443-3	M1		1	
	181-53375-11	X1		1			181-53443-5	M1		1	
	181-53375-21	X1		1			181-53443-7	M1		1	
	181-53375-3	X1		1			181-53443-9	M1		1	
	181-53375-5	X1		1			181-53444	M1	150-6	1	
	181-53375-7	X1		1			181-53444-11	M1		1	
	181-53375-9	X1		1			181-53444-13	M1		2	
	181-53378	M1	150-18	1			181-53444-3	M1		1	
	181-53379	M1	151-41	1			181-53444-5	M1		1	
	181-53380	M1	152-19	1			181-53444-7	M1		1	
	181-53380-3	M1		1			181-53444-9	M1		1	
	181-53380-5	M1		1			181-53445			1	
	181-53380-6	M1		1			181-53446	M1		1	

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R82NA	181-53447	P	152-58	1			181-53550-23	M1		1	
	181-53448			1			181-53550-24	M1		1	
R82NA	181-53449	P	150-4	2			181-53550-25			2	
	181-53450	M1		4			181-53550-27			2	
	181-53450-3	M1		4			181-53550-3	M1		1	
	181-53451	X2	150-20	1			181-53550-4	M1		1	
	181-53452-1	M1	101-26	1			181-53550-5	M1		1	
	181-53452-2	M1	101-27	1			181-53550-6	M1		1	
	181-53452-3	M1		2			181-53550-7	M1		1	
	181-53452-5	M1		1			181-53550-8	M1		1	
	181-53452-6	M1		1			181-53550-9	M1		1	
	181-53452-7	M1		1			181-53551		149-2	4	
	181-53452-8	M1		1			181-53552-1	M1	73-27	2	
	181-53452-9	M1		4			181-53552-2	M1	73	2	
	181-53456	M1	152-57	1			181-53553-1	X2	149	1	
	181-53462	M1	150-19	1			181-53553-2	X2	149	1	
	181-53462-3	M1		1			181-53554-1	X2	149-5	1	
	181-53462-5	M1		1			181-53554-2	X2	149	1	
	181-53463			1			181-53555	M1		2	
	181-53470	M1		4			181-53556-1	X2	149-26	1	
	181-53473	M1	150-34	1			181-53556-2	X2	149	1	
	181-53473-11	M1		1			181-53557-1	M1	73-28	2	
	181-53473-17	M1		1			181-53557-2	M1	73	1	
	181-53473-3	M		1			181-53558	M1	149-22	2	
	181-53473-5	M1		1			181-53559		149-9	2	
	181-53473-7	M1		2			181-53559-3	M1		2	
	181-53473-9	M1		1		R82NA	181-53560-1	X2	149-19	1	
	181-53474			2		R82NA	181-53560-2	X2	149	1	
R82NA	181-53477	P1	153-16	1			181-53561-1	M	73-29	2	
			86-61	1			181-53561-2	M1	73	1	
	181-53482-3	A	86	1			181-53563-1	M	73-30	2	
	181-53482-5	A	153	1			181-53563-2	M	73	1	
	181-53482-7	M1	153-15	2			181-54001	X		1	
	181-53483			1			181-54002-3			1	
	181-53483-3			1			181-54003-3	*	174	Ref	
	181-53483-5			1			181-54003-4	*	174	Ref	
	181-53483-7			1			181-54003-5			1	
	181-53501-1	A1	151-11	1			181-54004			1	
	181-53501-2	A1	151	1			181-54005-11			1	
	181-53501-3	M1	151-19	1			181-54005-3			1	
	181-53501-4	M1	151	1			181-54005-5			1	
R82NA	181-53502	P1	151-12	2			181-54005-7			1	
	181-53503	M1	151-33	1			181-54005-9			1	
	181-53503-3	M1		1			181-54006-3	*		Ref	
	181-53504	M1	151-42	1			181-54006-4	A		1	
	181-53504-3	M1		1			181-54006-5	*		Ref	
	181-53505	M1		1			181-54006-6	*		Ref	
	181-53505-3	M1		1			181-54007-3	M		1	
	181-53505-5	M1		1			181-54008-3		164	1	
	181-53506	M1	151-38	1			181-54008-4	A		1	
	181-53506-3	M1		1			181-54013-1		15	1	
	181-53506-5	M1		1			181-54013-2		15	1	
	181-53507	M1		2			181-54013-3	M1	23	1	
	181-53508	1	151-44	1			181-54013-5	M1	16	1	
	181-53509	M1	151-37	1			181-54015-1		6	1	
			151-29	1			181-54015-2		6	1	
R82NA	181-53510	P	151-28	2			181-54016			1	
	181-53511	M1	151-36	1			181-54016-3		154-4	1	
	181-53514	M1	151-17	2			181-54016-5			1	
	181-53515	M1	151-20	2			181-54026	A	162-1	1	
	181-53516	M1		2			181-54027	M1	163-1	1	
	181-53517	M1		4			181-54027-3	M1		1	
	181-53517-3	M1		4			181-54028	A1	163-5	1	
	181-53518	M1		2		R82NA	181-54028-3	P		1	
	181-53519-3	M1	151-10	2			181-54029	A	156-1	1	
	181-53519-5	M1	151-8	2			181-54030	M1	157-1	1	
	181-53520	M1		2			181-54030-3	M1		1	
	181-53521		151-13	2			181-54031	M1	157-4	1	
R82NA	181-53522	P1	151	1			181-54032		96	1	
	181-53522-3	X1		2			181-54033	M1	160-1	1	
	181-53523	M1	151-9	2			181-54033-3	M1		1	
	181-53524		151-43	1			181-54034	A1	160-7	1	
R82NA	181-53525	P	151-31	2		R82NA	181-54034-3	P		1	
	181-53526		150-31	1			181-54035	A	156-2	1	
	181-53550-1	M1	149-1	1			181-54036	M1	158-1	1	
	181-53550-10	M1		1			181-54036-3	M1		1	
	181-53550-101		149	1			181-54037	A1	158-7	1	
	181-53550-102		149	1		R82NA	181-54037-3	P		1	
	181-53550-11	M1		1			181-54038	A	156-3	1	
	181-53550-12	M1		1			181-54039	M1	159-1	1	
	181-53550-13	M1		1			181-54039-3	M1		1	
	181-53550-14	M1		1			181-54040	A1	159-5	1	
	181-53550-15	M1		1		R82NA	181-54040-3	P		1	
	181-53550-16	M1		1		R82NA	181-54041	P1	159	1	
	181-53550-17	M1		1			181-54042	X1		1	
	181-53550-18	M1		1			181-54043	X1	123-21	4	
	181-53550-19	M1		1					159-08		
	181-53550-2	M1	149	1					163-23		
	181-53550-20	M1		1			181-54044	M1	163	1	
	181-53550-21	M1		1			181-54045	M1	163-24	1	
	181-53550-22	M1		1			181-54047			1	

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181-54048-11				1		181-54058-75				1	
181-54048-13				1		181-54058-76				1	
181-54048-21				1		181-54058-8				1	
181-54048-23				1		181-54058-9				1	
181-54048-3				1		181-54059	M1			1	
181-54048-5				1		181-54059-3	M1			1	
181-54048-7				1		181-54060	M1			1	
181-54048-9				1		181-54061-1	M1			1	
181-54049	M1		28-13	2		181-54061-2	M1			1	
181-54051-3			165	1		181-54062	M1			2	
181-54050	M		168-37	1		181-54063	M1			2	
181-54051	M1		165-1	1		181-54064	M1			2	
181-54051-3	M1			1		181-54065				1	
181-54053	M1		164-1	1		181-54065-13				1	
181-54054	M1			1		181-54066	M1			2	
181-54055	M1		155	1		181-54067-1	M1		155-16	1	
181-54056	M1		155-1	1		181-54067-2	M1		155	1	
181-54056-3	M1			1		181-54068-1	M1			1	
181-54056-5	M1			2		181-54068-2	M1			1	
181-54056-7				2		181-54068-3	M1		154-1	1	
181-54057	M1			3		181-54068-4	M1		154	1	
181-54058-10				1		181-54069	M1		154-4	2	
181-54058-11				1		181-54069-3	M1			2	
181-54058-12				1		181-54069-5	M1		154-5	2	
181-54058-13				1		181-54070	M1			1	
181-54058-14				1		181-54071	M1			1	
181-54058-15				1		181-54072	M		171-10	1	
181-54058-16				1		181-54075	M1			1	
181-54058-17				1		181-54076	M1		167-15	1	
181-54058-18				1		181-54076-3	M1			1	
181-54058-19				1		181-54076-5	M1		167	1	
181-54058-2				1		181-54079	M		171-15	1	
181-54058-20				1		181-54080	M		171-9	1	
181-54058-21				1		181-54081	A		168-42	1	
181-54058-22				1		181-54082	P1		168-43	1	
181-54058-23				1		181-54082-3	X1			1	
181-54058-24				1		181-54083	M		169-2	2	
181-54058-25				1		181-54084	M1		172-31	2	
181-54058-26				1					166-23		
181-54058-27				1					169-3		
181-54058-28				1					169-4	1	
181-54058-29				1		181-54085	M		166-22		
181-54058-3				1					172-32		
181-54058-30				1					172-41	2	
181-54058-31				1		181-54086	M		166-15	1	
181-54058-32				1		181-54088	M		166-16	1	
181-54058-33				1		181-54089	M		172	1	
181-54058-34				1		181-54090	M		172-42	1	
181-54058-35				1		181-54091	M		172-52	1	
181-54058-36				1		181-54092	M		168-36	1	
181-54058-37				1		181-54093	M1		168-35	1	
181-54058-38				1		181-54094				1	
181-54058-39				1		181-54095	M			1	
181-54058-4				1		181-54096	M		172-17	1	
181-54058-40				1		181-54097	M		172-26	1	
181-54058-41				1		181-54098	M		172-13	1	
181-54058-42				1		181-54099	M		172-12	1	
181-54058-43				1		181-54100	M		172-6	1	
181-54058-44				1		181-54101-1	A		170-31	1	
181-54058-45				1		181-54101-2	A		170-32	1	
181-54058-46				1		181-54102-1	M1		174-1	1	
181-54058-47				1		181-54102-2	M1		174-11	1	
181-54058-48				1		181-54102-3	M1			1	
181-54058-49				1		181-54102-4	M1			1	
181-54058-5				1		181-54103	P1		174-2	2	
181-54058-50				1					174-12		
181-54058-51				1		181-54104	A		161-15	1	
181-54058-52				1		181-54105	M1			1	
181-54058-53				1		181-54106	M1		168-1	1	
181-54058-54				1		181-54107	M1		166-33	1	
181-54058-55				1		181-54107-3	M1			1	
181-54058-56				1		181-54108	M1			1	
181-54058-57				1		181-54108-3	M1			1	
181-54058-58				1		181-54109	M1			1	
181-54058-59				1		181-54110	M1		173-27	1	
181-54058-6				1					173-37		
181-54058-60				1		181-54111			73	1	
181-54058-61				1		181-54112	M1		155-13	1	
181-54058-62				1		181-54113	M1		156-26	2	
181-54058-53				1					162-11		
181-54058-64				1		181-54114	M1			1	
181-54058-65				1		181-54115	A		156-4	1	
181-54058-66				1		181-54116	M		172-30	1	
181-54058-67				1		181-54116-3				1	
181-54058-68				1		181-54116-5				1	
181-54058-69				1		181-54116-7				1	
181-54058-7				1		181-54117	M		172-18	1	
181-54058-70				1		181-54118	M		172-9	1	
181-54058-71				1		181-54119	A1		166-28	1	
181-54058-72				1		181-54119-3	P1			1	
181-54058-73				1		181-54119-5	M1			1	
181-54058-74				1		181-54119-7	M1			1	
				1		181-54121	M1			1	

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	181-54122	M1		2			181-54160-9	M1		1	
	181-54123	M1		1			181-54161	A	168-20	1	
	181-54124	M1		1		R82NA	181-54162	P1	169-25	1	
	181-54125		164-2	1			181-54163	A	168-21	1	
	181-54125-101	M1		1			181-54164	M1		1	
	181-54125-103	M1		1			181-54165	M1		1	
	181-54125-105	M1		1			181-54166	M1		1	
	181-54125-107	M1		1			181-54167	M1		1	
	181-54125-108	M1		1			181-54169	M1	155-17	1	
	181-54125-109	M1		1			181-54170	M1	155-25	1	
	181-54125-11	M1		1			181-54171	M1		1	
	181-54125-13	M1		1			181-54171-3	M1		1	
	181-54125-14	M1		1			181-54171-5	M1		1	
	181-54125-15	M1		1			181-54172-1	M1		1	
	181-54125-17	M1		1			181-54172-2	M1		1	
	181-54125-19	M1		1			181-54173	M1		1	
	181-54125-21	M1		1			181-54174	M1		1	
	181-54125-23	M1		1			181-54175	M1		1	
	181-54125-25	M1		1			181-54176	M1		1	
	181-54125-3	M1		1			181-54177-1	M1		1	
	181-54125-5	M1		1			181-54177-2	M1		1	
	181-54125-7	M1		1			181-54177-3	M1		1	
	181-54125-9	M1		1			181-54177-4	M1		1	
	181-54126	A1	162-6	1			181-54177-5	M1		1	
	181-54127	M1	88-33	1			181-54178	M		1	
	181-54127-11	M1		1			181-54178-3	M		1	
	181-54127-13	M1		1			181-54179	M1		1	
	181-54127-3	M1		1			181-54180	M1		1	
	181-54127-5	M1		2			181-54180-3	M1		1	
	181-54127-7	M1		1			181-54181	M1		1	
	181-54127-9	M1		1			181-54182-1	M1		1	
	181-54128-1	M1	154-9	1			181-54182-2	M1		1	
	181-54128-2	M1	154	1			181-54183-1	M1		1	
	181-54129	M1		1			181-54183-2	M1		1	
	181-54129-3	M1		1			181-54184	M1		2	
	181-54130-3	M1		1			181-54185	M		2	
	181-54130-5	M1		1			181-54186	M		2	
	181-54130-7	M1		1			181-54187	M1		1	
	181-54130-9	M1		1			181-54188	M1		1	
	181-54131	M1		1			181-54189	M1		1	
	181-54132	M1	168-29	1			181-54211		75	1	
	181-54133	M1	171-1	1			181-54212		75	1	
	181-54133-11	M1		1			181-54273		156-21	1	
	181-54133-13	M1		1			181-54411		87	1	
	181-54133-14	M1		1					162		
	181-54133-21	M1		1			181-54446-1			1	
	181-54133-22	M1		1			181-54446-2			1	
	181-54133-3	M1		1			181-54600	M	92-10	1	
	181-54133-31	M1		1			181-54601	M1		1	
	181-54133-5	M1		1			181-54601-3	M1		1	
	181-54133-7	M1		1			181-54601-5	M1		1	
	181-54133-9	M1		1			181-54601-7	M1		1	
	181-54134	M1	171	1			181-54601-9	M1		1	
	181-54135	M1	171-14	1			181-54603	M1		1	
	181-54136	M1	171	1			181-54603-3			1	
	181-54137	M1	171-27	1			181-54604	M1		1	
	181-54137-3	M1		1			181-54605	M1		1	
	181-54138	M1	171	1			181-54606	M1		1	
	181-54139	M1	171-39	1			181-54607	M1	75-5	1	
	181-54139-3	M1		1			181-54607-11	M1	75-8	1	
	181-54139-5	M1		1			181-54607-13	M1	75-9	1	
	181-54140	M1	171-51	1			181-54607-3	M1		1	
	181-54141		171-12	2			181-54607-5	M1		1	
	181-54142	M1	50-7	4			181-54607-7	M1		1	
	181-54143	M1		1			181-54607-9	M1		1	
	181-54143-3	M1		1			181-54609	M1		1	
	181-54143-5	M1		1			181-54609-3	M1		1	
	181-54144	M1		1			181-54610	M1		1	
	181-54145	M1	103-30	1			181-54610-3	M1		1	
	181-54146	M1	103-34	1			181-54611	M1		1	
	181-54147	M	103-36	1			181-54612	M1		1	
R82NA	181-54148	P	103-37	1			181-54613	M	103-7	1	
	181-54149	M1	103-38	1			181-54614			1	
	181-54150	M1	103-39	1			181-54614-3			1	
	181-54150-3	M1		1			181-54614-5			1	
	181-54151	M	171-11	1			181-54615			1	
	181-54152	M1		1			181-54616			1	
	181-54153	M1		4			181-54617			1	
	181-54154	M1		4			181-54618			1	
	181-54155	M1	88-34	2			181-54629	M		1	
	181-54156	M1		1			181-54630	M		1	
	181-54156-3	M1		1			181-54631	M	171-19	1	
	181-54157	M1		1			181-54632	M	171-18	1	
	181-54157-3	M1		1			181-54676	M1	8-21	2	
R82NA	181-54158	P1	168-33	1			181-54676-3	M1		2	
	181-54159	M1		1			181-54677-11	M1		1	
	181-54160	A1	169-1	1			181-54677-12	M		1	
	181-54160-11	M1		1			181-54677-13	M1		8	
R82NA	181-54160-3	P1		1			181-54677-15	M1		2	
	181-54160-5	M1		1			181-54677-17	M1	163-46	1	
	181-54160-7	M1		1			181-54677-19	M1		1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-54677-21	M1		4			181-54845	A	255-74	1	
	181-54677-23	M1		1			181-54846	M1		1	
	181-54677-25	M1	160-10	1		R82NA	181-54850	P1	270-34	1	
	181-54677-27	M1		1			181-54851	A	270	1	
	181-54677-29	M1		4			181-54852	A	274-21	1	
	181-54677-3	M1		1			181-54853	M1	274-25	1	
	181-54677-31	M1		1			181-54854	M1	274-24	1	
	181-54677-33	M1		1			181-54855	M1	274-26	1	
	181-54677-34	M	169-26	1			181-54856			1	
	181-54677-36	M	169-27	1		R82NA	181-54857	M1	275-13	1	
	181-54677-4	M		1			181-54858	M1	275-14	1	
	181-54677-5	M1		8			181-54865	A	255-107	1	
	181-54677-7	M1		2			181-54866	M1	263-28	1	
	181-54677-9	M1	163-47	1			181-54866-3	M1		1	
	181-54711	A	40	1			181-54870-1	A	246-78	1	
			127-10				181-54870-2	A	246	1	
	181-54711-3	X1	40-20	1			181-54871	M1		2	
	181-54712	M1	40-16	1			181-54871-3	M1	249-12	1	
			127-12				181-54872-1	M1	249-13	1	
	181-54712-3	M1		1			181-54872-2	M1		1	
	181-54712-5	M1		1			181-54873	M1	246-75	2	
R82NA	181-54713	P	40-17	1			181-54874	M1		1	
			127-11				181-54874-1	M1	249-8	1	
	181-54713-3	M1	127	1		R82NA	181-54874-2	M1	249	1	
	181-54713-5	M1		1			181-54875-3	P1	246-96	1	
	181-54713-7	M1		1		R82NA	181-54875-4	P1	246	1	
	181-54713-9	M1		1			181-54876-1	M1	249-14	1	
	181-54714		127	1			181-54876-2	M1	249	1	
	181-54715		127-9	1			181-54876-3	M1	249-18	2	
	181-54715-3			1			181-54880	M1		1	
	181-54715-5			1			181-54881			1	
	181-54715-7			1		R82NA	181-54884	P1	255-114	1	
CL17	181-54801-1	P1	(Use 2HA2-LH)				181-54885	A	255-109	1	
CL17	181-54801-2	P1	(Use 2HA2-RH)			R82NA	181-54886	P	255-116	1	
	181-54802	M1	248-27	2		R82NA	181-54887	P	255-112	2	
	181-54803-1	M1	248-22	1			181-54888-3	M	255-113	1	
	181-54803-2	M1	248	1			181-54888-5	M	255-111	1	
R82NA	181-54805	P	248-23	2		R82NA	181-54889	P	263-43	1	
CL17	181-54806	P1		2			181-54890-1	A	252-28	1	
	181-54810-1	A	252-50	1			181-54890-2	A	252	1	
	181-54810-2	A	252	1		R82NA	181-54891	P	252-37	2	
	181-54811	M1	276-100	3		R82NA	181-54892-1	P	252-38	1	
			252-58	3		R82NA	181-54892-2	P	252	1	
	181-54812	M1	252-55	2			181-54893	M1	252-46	2	
	181-54813-1	M1		1			181-54894	M1	252-43	2	
	181-54813-2	M1		1			181-54895	M1	252-48	2	
	181-54813-3	M1		1			181-54895-3	M1		2	
	181-54813-4	M1		1			181-54895-4	M1		2	
R82NA	181-54814	M1		2			181-54896	M1		2	
	181-54815	P1		2			181-54897-1			1	
	181-54815-3	X1		2			181-54897-2			1	
	181-54816	M1		2			181-54898-1			1	
	181-54817-2	M1		1			181-54898-2			1	
	181-54817-4	M1		1			181-54898-3			1	
	181-54818-1	A		1			181-54898-4			1	
	181-54818-3	M1		1			181-55002			1	
	181-54818-5	M1		2			181-550176-1			1	
R82NA	181-54819-1	P		2			181-55026	M1	78-1	1	
	181-54818-2	A		1			181-55032	X2	95-3	1	
R82NA	181-54819-2	P		1			181-55034			1	
	181-54820	A		1			181-55035			1	
	181-54821	M1	247-30	1			181-55035-3	X2	98-36	1	
	181-54822	M1	247-36	1			181-55036			1	
	181-54823	M1	247-37	1			181-55040		289-18	2	
	181-54824	M1	247-38	1		R82NA	181-55041		288	2	
	181-54825	M1	247-39	1			181-55041-3			2	
	181-54830	A	257	1			181-55041-5			2	
	181-54831	M1	257-9	1			181-55041-7			2	
	181-54831-3	M1	257	1			181-55041-9		289-17	4	
	181-54832			1		R82NA	181-55042		289-8	1	
	181-54832-3		257-21	1			181-55042-3			1	
	181-54832-5	M1	263-41	1			181-55042-5			1	
	181-54833	M1	257-19	4		R82NA	181-55043		289-4	2	
			263-15				181-55044		289-13	2	
			263-39				181-55045		289-21	1	
	181-54835	A	255-56	1			181-55045-1			2	
	181-54836	M1		1			181-55045-3			2	
	181-54836-3	M1		1			181-55045-5			4	
	181-54836-5			1			181-55045-7			4	
R82NA	181-54837	M1	257-44	1			181-55046		289-22	2	
	181-54838	P	263-8	1			181-55048		289-9	1	
	181-54839-3	M1	255-54	1		R82NA	181-55049		289-7	1	
	181-54839-5	M1	255-52	1			181-55050			1	
	181-54840-5	M1	257-11	2			181-56001		1-6	Ref	
			263-33				181-56004		96	1	
R82NA	181-54840-7	M1	263-19	1			181-56005		1	1	
	181-54840-9	P	263-4	1			181-56006-3			1	
	181-54841		263-32	1			181-56089-2			1	
	181-54841-1	M1	257-10	3			181-56101	A	270-4	1	
	181-54841-2			1		R82NA	181-56107	P1	271-1	1	
	181-54842	M1	263-10	1		R82NA	181-56109-1	P1	271-2	1	
	181-54842-3	M1		1		R82NA	181-56109-2	P1	271-6	1	



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	181-56109-3			2			181-56301-17	M1		2	
	181-56110-3	X1		1			181-56301-19	M1		2	
	181-56110-5	X1		1			181-56301-2	M1	270	1	
	181-56111-3	X1		1			181-56301-23			1	
	181-56111-4	X1		1			181-56301-24			1	
	181-56121-3	X1	95-41	1			181-56301-3	M1		1	
	181-56121-4	X1	95	1			181-56301-33			1	
	181-56121-5	X2	95-37	1			181-56301-34			1	
	181-56121-6	X2	95	1			181-56301-4	M1		1	
R82NA	181-56124	P1	270	2		R82NA	181-56301-43			1	
R82NA	181-56124-3	X1	270-5	2		R82NA	181-56301-44			1	
	181-56127	P	270-7	4			181-56301-5	M1		1	
	181-56131-1	M1	97	1			181-56301-6	M1		1	
	181-56131-2	M1	97	1			181-56301-7	M1		1	
	181-56131-3	M1		1			181-56301-8	M1		1	
	181-56131-4	M1		1			181-56301-9	M1		1	
	181-56131-5	M1		1		R82NA	181-56303-3	P1	273-13	1	
	181-56131-6	M1		1			181-56304	M1	273-9	2	
	181-56142-3	X2	274-68	1			181-56304-3	M1		4	
R82NA	181-56143	A	274-60	1			181-56304-5	M1		2	
R82NA	181-56144	P1	274-61	2		R82NA	181-56305	P1		4	
R82NA	181-56145	P1	275-1	1			181-56306		271-25	1	
	181-56146	M1	275-10	1			181-56306-3		271-30	1	
R82NA	181-56147	P1	275-9	1			181-56307		271-24	1	
R82NA	181-56148	P1	275-8	1		R82NA	181-56310		273	1	
	181-56149	M1	275-7	1		R82NA	181-56311	P1	273-24	1	
	181-56150			1		R82NA	181-56312-1	P1	273-1	1	
	181-56151-3	X1	98-31	1		R82NA	181-56312-2	P1	273	1	
	181-56151-5	X2	98-27	1		R82NA	181-56313	P1	273-8	4	
R82NA	181-56153	P	271-44	1					273-21	4	
	181-56153-3	M1		1			181-56314-3		273-6	16	
	181-56153-5	M1		1					273-22	16	
	181-56154	M	274-64	1			181-56314-5	M1	273-7	4	
	181-56155	M1	275-6	1					273-23	4	
R82NA	181-56156		271-40	16		R82NA	181-56315	P1	270-39	2	
	181-56159-11		274-51	1		R82NA	181-56316	P1	270-46	1	
	181-56159-3	M1	274-34	1			181-56320		274-6	1	
	181-56159-5	M1	274-44	1			181-56320-3		274-7	1	
	181-56159-9	M1	274-41	1			181-56320-5		274-8	2	
	181-56160	M1	274-55	1		R82NA	181-56321-1		274-9	1	
	181-56161-3	X1	275-3	1		R82NA	181-56321-2		274-10	1	
R82NA	181-56161-5	P1	275	1		R82NA	181-56322		274-4	2	
R82NA	181-56162	P1	274-19	1			181-56323		272-20	1	
	181-56164		271-32	1		R82NA	181-56351-1		271-11	1	
R82NA	181-56167			1		R82NA	181-56351-10	M1		1	
	181-56168		(Use 181-56133)				181-56351-11	M1		1	
	181-56169		(Use 181-56132)				181-56351-12	M1		1	
	181-56170	M1		1			181-56351-13	M1		1	
	181-56171	M1		2			181-56351-14	M1		1	
	181-56174			1			181-56351-15	M1		2	
	181-56175			1			181-56351-17	M1		2	
	181-56175-3			1			181-56351-19	M1	271-12	2	
	181-56175-5			1			181-56351-2	M1	271	2	
	181-56176		271-36	1			181-56351-21	M1	271-13	2	
R83NA	181-56201	P1	270-1	1			181-56351-3	M1		1	
R83NA	181-56202	P1	272-22	1			181-56351-4	M1		1	
R83NA	181-56203	P1	272-5	1			181-56351-5	M1		1	
	181-56203-3	X1		1			181-56351-6	M1		1	
	181-56203-5	X1		1			181-56351-7	M1		1	
R83NA	181-56204	P1	272-1	1			181-56351-8	M1		1	
	181-56204-3	X1	272	1			181-56351-9	M1		1	
	181-56205		272-13	1			181-56352-1		271-14	1	
R83NA	181-56205-3	P1		1			181-56352-2			1	
	181-56207-3	X1	27?	1			181-56353	M1		2	
	181-56207-5	X2	2/2-78	1			181-56353-3	M1		2	
R83NA	181-56208	P	272-25	1			181-56356		271-18	2	
R83NA	181-56209	P	272-27	1			181-56357		(Use 181-56358)		
R83NA	181-56210	P	272-28	1			181-56371-1	P1	270-10	1	
R83NA	181-56211	P	272-71	1		R82NA	181-56371-2	P1		1	
R83NA	181-56212	P	272-73	1			181-56371-3	M1		1	
R82NA	181-56213	P1	272-76	1			181-56371-4	M1		1	
	181-56214	M1	272-77	1			181-56371-5	M1		1	
R83NA	181-56215	P	272-72	1			181-56371-6	M1		1	
R83NA	181-56216	P1	272-59	1			181-56371-7	M1		1	
R83NA	181-56217	P	272-56	1			181-56371-8	M1		1	
	181-56218	M1	272-55	1							
	181-56219		272-45	1		R82NA	181-56372	P1	273-29	2	
	181-56219-3	X2		1			181-56372-3	X1		2	
	181-56220	M1	272-54	1		R82NA	181-56373	P1	270-19	2	
R83NA	181-56221	P	272-42	1		R82NA	181-56374	P1	273-32	2	
	181-56222	M	272-41	1			181-56374-3	X1		2	
	181-56222-3	M		1			181-56374-5	X1		2	
	181-56223	M1		1			181-56375	M1	270-20	2	
R83NA	181-56224	P	272-69	1			181-56376-3		270-12	2	
	181-56226	M1		1		R82NA	181-56376-5		270	2	
R83NA	181-56235	P1	272-33	1			181-56376-7			2	
	181-56235-3	X1	272	1			181-56391		269	1	
	181-56301-1		270-45	1			181-56391-3	M1	269	1	
	181-56301-10	A		1		R82NA	181-56392	P1	269-5	1	
	181-56301-11	M1		1			181-56393	X2	269-1	1	
	181-56301-13	M1		1		R82NA	181-56394	P	269-3	1	
	181-56301-15	M1		1			181-56395		269-7	1	

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R82NA	181-56395-3	P1		1			181-56617	M1	266-26	1	
	181-56397	M1	269-6	1			181-56617-3	M1		1	
	181-56399	A	269	1			181-56617-4	M1		1	
	181-56401-3	X1		1			181-56617-5	M1		2	
	181-56401-5	X1		1			181-56617-7	M1		1	
R82NA	181-56401-7	P1	23-15	1		R82NA	181-56619	P1	266-33	1	
	181-56402	X1	267	1			181-56619-3	X1		1	
	181-56402-3	X1		1			181-56620	M1	266-23	6	
	181-56402-5	X1		2			181-56621-3	X1	95-45	1	
	181-56402-7	X1		2			181-56621-5	X2	95-44	1	
	181-56402-9		267-2	1			181-56622	M1	266-22	1	
R82NA	181-56403	P	267-26	1			181-56622-3	M1		1	
R82NA	181-56406	P1	267-1	1			181-56622-5	M1		2	
	181-56406-3	X1	267-25	1			181-56623	A	266-15	1	
	181-56406-5		267-22	1			181-56624	M1	266-19	1	
	181-56406-7		267-21	1		R82NA	181-56625	P	265-3	1	
R82NA	181-56408	X1	267-4	1		R82NA	181-56626	P	265-4	1	
	181-56409-3		267-3	1			181-56738			1	
R82NA	181-56411	P1	267-35	1			181-56739		78	1	
	181-56411-3	X1		1			181-56739-3			1	
	181-56411-5	X1		1			181-56739-5			1	
	181-56411-7	X1		1			181-56740			1	
	181-56411-9	X1		1			181-56741		78-64	1	
R82NA	181-56412	P1	267-52	1			181-56742	M1	269-36	1	
	181-56412-3	X1		1			181-56742-3	M1		1	
	181-56412-5	X1		1			181-56743	M1	269-37	1	
	181-56412-7	X1		1			181-56743-3	M1		1	
	181-56413	M1	267-45	1			181-56744			2	
	181-56414	M1	267	1			181-56745		72	1	
	181-56414-3	M1	267-6	1			181-56745-3			1	
	181-56415	M	85-84	1			181-56745-5			1	
R82NA	181-56416	P	267-24	1			181-56745-7			1	
	181-56417		267-23	1			181-56746		71	1	
R82NA	181-56417-3	P1		1			181-56746-3			1	
	181-56418-1	M1		1			181-56746-5			1	
	181-56418-2	M1		1			181-56747			1	
	181-56418-3	M1		1			181-56747-3			1	
	181-56418-4	M1		1			181-56747-5			1	
	181-56419	M1		1			181-56747-7			1	
	181-56419-3	M1		1			181-56748			1	
R82NA	181-56451	P1	267-29	1			181-56748-3			1	
	181-56451-3	X1		1			181-56748-5			1	
	181-56451-4	X1		1			181-56749	M1	81	1	
	181-56451-5	X1		1			181-56749-3	M1		1	
	181-56451-7	X1		1			181-56749-5	M1		1	
	181-56451-9	X1		4			181-56750			1	
R82NA	181-56452	P	267-31	6			181-56750-3			1	
	181-56455	M1		1			181-56750-5			1	
R82NA	181-56476		267-11	1			181-56751		1	1	
	181-56477		267-12	1			181-56752	M1	85	1	
	181-56478		267-17	1			181-56752-3	M1		1	
	181-56479		267-13	3			181-56752-5	M1		1	
	181-56480-3		267-16	2			181-56753	M1	85-75	1	
	181-56480-5		267-15	1			181-56753-3	M1		1	
	181-56480-7		267-14	3			181-56753-5	M1		1	
	181-56601	A	266-43	1			181-56754	M1	85	1	
	181-56602-3	X2		1			181-56754-3	M1		1	
	181-56602-5		265-15	1			181-56754-5	M1		1	
	181-56603-3	X2	265-8	1			181-56755	M1	85	1	
	181-56604	M1	265-12	1			181-56755-3	M1		1	
	181-56604-11	M1		1			181-56755-5	M1		1	
	181-56604-13	M1		1			181-56756	M1	85	1	
	181-56604-3	M1		1			181-56756-5	M1		1	
	181-56604-5	M1		1			181-56756-7	M1		1	
	181-56604-7	M1		1			181-56757	M1	85	1	
	181-56604-9	M1		1			181-56757-3	M1		1	
	181-56605	M1	265-14	1			181-56757-5	M1		1	
	181-56607	M1	266-4	1			181-56758		95	1	
	181-56607-13	M1		1			181-56758-3			1	
	181-56607-15	M1	266-6	1			181-56758-5			1	
	181-56607-3	M1		2			181-56758-7			1	
	181-56607-5	M1		2			181-56759			1	
	181-56607-7	M1		1			181-56759-3			1	
	181-56607-9	M1		2			181-56759-5			1	
R82NA	181-56608	P	266-32	1			181-56759-7			1	
	181-56609		266-39	1			181-56760			1	
R82NA	181-56609-3	X2		1			181-56760-3			1	
	181-56610	P1	266-36	1			181-56761	M1	269-26	1	
	181-56610-3	X1		1			181-56761-3	M1		1	
	181-56610-5	X1		1			181-56762	M1	269-28	1	
	181-56612-1	M1	266-28	1			181-56762-3	M1		1	
	181-56612-2	M1	266-29	1			181-56763	M1	269-46	1	
R82NA	181-56613	P1	266-20	1			181-56763-3	M1		1	
	181-56613-3	X1		1			181-56764	M1	269-42	1	
	181-56613-5	X1		1			181-56764-3	M1		1	
	181-56614			1			181-56765	M1	269-49	1	
	181-56614-3			1			181-56765-3	M1		1	
	181-56614-5			1			181-56766	M1	269-44	1	
R82NA	181-56615	P	266-21	1			181-56766-3	M1		1	
	181-56616	M1	266-11	1			181-56768	M1	95	1	
	181-56616-3	M1	266-14	1			181-56768-3	M1		1	
				1			181-56768-5	M1		1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-56768-7	M1		1			181-56807	M1	238-13	1	
	181-56769	M1		1			181-56808	M1	71	1	
	181-56769-3	M1		1			181-56809	M1	268-5	1	
	181-56769-5	M1		1			181-56810	M1	268-3	1	
	181-56770			1			181-56811	M1	268-15	1	
	181-56770-3			1			181-56812	M1	268-4	1	
	181-56770-5			1			181-56813	M1	268-16	1	
	181-56771			1			181-56814	M1		1	
	181-56771-3			1			181-56815	M1		1	
	181-56771-5			1			181-56816	M1	268	1	
	181-56772	M1	81	1			181-56816-3	M1	268-6	1	
	181-56772-3	M1		1			181-56817	M1	268-54	1	
	181-56772-5	M1		1			181-56818	M1	268-24	1	
	181-56773	M1	81	1			181-56818-3	M1		1	
	181-56773-3	M1		1			181-56819	M1	268-25	1	
	181-56773-5	M1		1			181-56820	M1		1	
	181-56774	M1	88	1			181-56820-3	M1		1	
	181-56774-11	M1		1			181-56820-5	M1		1	
	181-56774-3	M1		1			181-56821	M1	268-10	1	
	181-56774-5	M1		1			181-56822	M1	268-37	1	
	181-56774-7	M1		1			181-56823-1	M1	268-39	1	
	181-56774-9	M1		1			181-56823-2	M1	268-40	1	
	181-56775	M1		1			181-56824	M1	268-35	1	
	181-56775-3	M1		1			181-56825	M1	268-38	1	
	181-56775-5	M1		1			181-56826	M1	268-48	1	
	181-56776	M1	81	1			181-56826-3	M1		1	
	181-56776-3	M1		1			181-56826-5	M1		1	
	181-56776-5	M1		1			181-56826-7	M1		1	
	181-56777	M1	81	1			181-56827	M1	268-47	1	
	181-56777-3	M1		1		R82NA	181-56828	P1	268-53	1	
	181-56777-5	M1		1		R82NA	181-56829	M1	268	1	
	181-56778	M1	81	1			181-56829-3	M1	268-55	1	
	181-56778-3	M1		1			181-56830	M1		1	
	181-56778-5	M1		1			181-56830-3	M1		1	
	181-56778-7	M1		1			181-56830-5	M1		1	
	181-56779	M1	84	1			181-56831		268-27	1	
	181-56779-3	M1		1			181-58001			1	
	181-56779-5	M1		1			181-58002			1	
	181-56779-7			1			181-58003			1	
	181-56780		95	1			181-58005		73	1	
	181-56780-3			1			181-58006		75	2	
	181-56780-5			1					195		
	181-56781		269-19	1			181-58007			1	
	181-56782	M1	85	1			181-58008			1	
	181-56782-3	M1		1			181-58009			1	
	181-56782-5	M1		1			181-58010		96	Ref	
	181-56783	M1	85	1			181-58011		96	2	
	181-56783-3	M1		1					181		
	181-56783-5	M1		1			181-58012		96	1	
	181-56789	M1	81	1			181-58013		23	1	
	181-56789-3	M1		1			181-58014-1		15&57	1	
	181-56789-5	M1		1			181-58014-2		15&57	1	
	181-56790	M1	81	1			181-58015-1	M1	6	1	
	181-56790-3	M1		1			181-58015-2	M1	6	1	
	181-56790-5	M1		1			181-58016		73	1	
	181-56791	M1		1			181-58017-1	6	4	Ref	
	181-56791-3	M1		1			181-58017-2	*	4	Ref	
	181-56791-5	M1		1			181-58018		54	2	
	181-56792	M1	88	1			181-58018-1	M1		1	
	181-56792-3	M1		1			181-58018-2	M1		1	
	181-56792-5	M1		1			181-58019		71	1	
	181-56793		92	1			181-58020		72	1	
	181-56793-11		4	1			181-58022		96	1	
	181-56793-3			1			181-58024		1	Ref	
	181-56793-5			1			181-58024-1			1	
	181-56793-7			1			181-58024-2			1	
	181-56793-9			1		R83NA	181-58025	P1	254	2	
	181-56794	M1		1		R83NA	181-58028-1	P1	56-3	1	
	181-56794-3	M1		1		R83NA	181-58028-2	P1		1	
	181-56794-5	M1		1		R83NA	181-58029		277	1	
	181-56794-7			2		R83NA	181-58030	P1	262-17	1	
	181-56795	M1	81	1		R83NA	181-58031-1	P1	62-11	1	
	181-56795-3	M1		1		R83NA	181-58031-2	P1		1	
	181-56795-5	M1		1		R83NA	181-58032-1	P1	59-7	2	
	181-56796	M1		1		R83NA	181-58032-2	P1	59	2	
	181-56796-3	M1		1		R83NA	181-58033-1	P1	178-9	1	
	181-56796-5	M1		1		R83NA	181-58033-2	P1	178	1	
	181-56796-7	M1		1			181-58034		210	2	
	181-56797	M1	81	1		R83NA	181-58034-1	P1		1	
	181-56797-3	M1		1		R83NA	181-58034-2	P1		1	
	181-56797-5	M1		1		R83NA	181-58035	P1	200	1	
	181-56798		74	2		R83NA	181-58036-1	P1	250-3	1	
	181-56798-3			1		R83NA	181-58036-2	P1	250	1	
	181-56798-5			1		R83NA	181-58039-3		261-5	1	
	181-56799	M1	269-18	1		R83NA	181-58040-1	P1	217	1	
	181-56801		71	1		R83NA	181-58040-2	P1	217	1	
	181-56802	M1	268-1	1			181-58042		209-22	1	
	181-56803	M1	268-14	1		R83NA	181-58047	P1	186-18	1	
	181-56804	M1	268-2	1			181-58050			8	
	181-56805	M1	71-5	1			181-58050-3	P		2	
	181-56806	M1	71-6	1			181-58051	A	199-14	1	
	181-56806-3	M1		1			181-58059	A		1	

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	181-58060-3	X1	56-22	1			181-58118-3	M1		1	
	181-58060-4	X1	56	1			181-58118-4	M1		1	
	181-58060-5	X1	56-21	4			181-58118-5	M1		1	
	181-58060-6	X1	56	2			181-58118-6	M1		1	
	181-58061-3	X1	56-8	1		R83NA	181-58119	P1	217-11	2	
R83NA	181-58061-4	X1		1			181-58120			1	
	181-58062	P1	56-18	2		R83NA	181-58120-3	P1		2	
	181-58062-3	X1		2			181-58120-5		217-19	2	
	181-58062-5	X1		2			181-58120-9		52-13	2	
	181-58065			1			181-58121	M1		6	
R83NA	181-58065-3	P1	56-4	1			181-58121-3	M1		6	
R83NA	181-58066	P1		2			181-58121-5	M1		12	
	181-58067-3		277	1			181-58121-7	M1		6	
R83NA	181-58067-5		277-5	1			181-58123	M1	176-11	1	
R83NA	181-58068-3		277-18	1			181-58123-3	M1		2	
			277-17				181-58123-5	M1		2	
R83NA	181-58069		277-12	1			181-58124			2	
			277-11				181-58124-3			2	
	181-58069-3			1			181-58124-5			2	
	181-58069-5			1			181-58125	M1		1	
	181-58070			2		R83NA	181-58126-3	P1	178-26	1	
	181-58070-1			1		R83NA	181-58126-4	P1	178	1	
	181-58070-2			1		R83NA	181-58127-3	P1	178-16	2	
	181-58072-11	X1	210-25	1		R83NA	181-58128	P1	178-27	2	
	181-58072-3		277	2			181-58128-3	X1	178	2	
	181-58072-5		277-21	1			181-58128-5	X1	178	2	
R83NA	181-58072-7	P1	200-25	3			181-58128-7	X1	178	2	
R83NA	181-58072-9		277-20	1			181-58131			1	
	181-58073		277-14	1			181-58131-3	X1	178	2	
			277-13			R83NA	181-58131-5	P1	178-12	2	
	181-58076-3	X1	262	1		R83NA	181-58132	P1	178-30	2	
	181-58076-5	X2	262-37	1			181-58134-3	X1	210-3	2	
	181-58077-3	X2	262-27	1		R83NA	181-58134-5	X2	210	2	
R83NA	181-58078	P1	262-34	1		R83NA	181-58135-3	X2	210-15	2	
	181-58078-3	X1		1		R83NA	181-58136	P1	210-14	2	
	181-58078-5	X1		1			181-58136-3	X1		2	
	181-58078-7	X1		1			181-58136-5	X1		2	
	181-58081-3	X1	262	1			181-58137		209-5	1	
R83NA	181-58081-5	P1	262-18	1			181-58137-3			1	
R83NA	181-58082	P1	262-33	1			181-58137-5			1	
	181-58084-3	X1		1			181-58137-7			1	
	181-58084-4	X1		1			181-58137-9			2	
	181-58084-5	X1	62-12	1			181-58138		209-16	1	
	181-58084-6	X1	62	1			181-58138-3			2	
R83NA	181-58085-3	P1	62-21	2			181-58138-5			1	
R83NA	181-58086	P1	62-20	2			181-58138-7			2	
	181-58086-3	X1		2			181-58139		52-14	1	
	181-58086-5	X1		2			181-58139-3			2	
	181-58089-3			2			181-58139-5			2	
R83NA	181-58089-5	P1	62-31	2		R83NA	181-58140	P1	210-11	2	
R83NA	181-58090	P	62-17	2			181-58142-3	X1	200-6	1	
	181-58092			4		R83NA	181-58142-5	P1	200	1	
	181-58092-3	X1	59-10	4			181-58143			1	
	181-58093		196-8	6		R83NA	181-58143-3	P1	200-17	1	
	181-58093-3	X1	59-20	4		R83NA	181-58144	P1	200-12	1	
R83NA	181-58094	P1	59-16	4			181-58144-3	X1		1	
	181-58094-3	X1		2			181-58144-5	X1		1	
	181-58094-5	X1		2			181-58144-7			1	
R83NA	181-58095	P	59-11	4			181-58148	M1	200-11	1	
R83NA	181-58096-1	P1	(Use 181-58097-1)				181-58150			1	
R83NA	181-58096-2	P1	(Use 181-58097-2)				181-58151-3		250-4	1	
	181-58097-1		59-21	2			181-58151-4		250	1	
	181-58097-2		59	2		R83NA	181-58152-3	P1	250-11	1	
R83NA	181-58101	P1	56-13	1		R83NA	181-58152-4	P1	250	1	
R83NA	181-58102	P1	56-12	1		R83NA	181-58153	P1	250-8	2	
R83NA	181-58103	P	56-17	4			181-58154			1	
R83NA	181-58104	P1	56-6	2			181-58155			1	
R83NA	181-58105	P	56-5	2			181-58156			1	
	181-58106-3	M1		1			181-58157			1	
	181-58106-5	M1		1			181-58158		59-24	4	
	181-58106-7			1			181-58162-1			2	
	181-58106-9			1			181-58162-2			2	
	181-58107			1			181-58163			2	
	181-58107-11			1			181-58164			1	
	181-58107-13			1			181-58165			1	
	181-58107-3			1			181-58166		186-44	1	
	181-58107-5			1			181-58168	M1		1	
	181-58107-7			1		R83NA	181-58169	P1	258-13	1	
	181-58107-9			1			181-58169-3	X1		1	
	181-58108	M1		1			181-58169-5	X1		1	
	181-58109	M1		1		R83NA	181-58170	P1	258-19	1	
	181-58110	M1		1		R83NA	181-58171	P1	258-18	1	
	181-58112-1	M1	206-14	1		R83NA	181-58172	P	258-27	1	
	181-58112-2	M1		1			181-58174-3		258-6	2	
	181-58113	M1		2		R83NA	181-58175-3		186-37	7	
	181-58115-3		254-3	2			181-58176-3		261	1	
	181-58115-5		254	2			181-58176-5		261-23	1	
R83NA	181-58116	X1	254-12	1			181-58177			1	
R83NA	181-58117	X1	254-10	1			181-58179-3			1	
	181-58118-1	M1		1			181-58179-5			1	
	181-58118-2	M1		1			181-58179-7			1	
							181-58179-9			1	

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R83NA	181-58183		217-5	2			181-58260-19	X1		1	
	181-58183-3			2			181-58260-21	X1		1	
	181-58183-5			2			181-58260-23	X1		1	
	181-58185	P1	217-9	2			181-58260-25	X1		1	
	181-58200			1			181-58260-27	X1	199	1	
	181-58200-3			1			181-58260-29	X1		1	
	181-58201		195-20	2			181-58260-3	M1		1	
	181-58201-3			4			181-58260-5	M1		1	
	181-58201-5			4			181-58260-7	X1		1	
	181-58203			1			181-58260-9	X1		1	
	181-58203-3			1			181-58261	X1	199-33	1	
	181-58203-5	M1		1			181-58262	X1	199-34	1	
	181-58203-7			1			181-58263	X1	199-29	1	
	181-58203-9			2			181-58264	X1	199-30	1	
	181-58204			1			181-58265	X1	199-36	1	
	181-58204-3			1			181-58266	X1	199-37	1	
	181-58204-4			2			181-58267	X1	199-35	1	
	181-58204-5			2		R83NA	181-58268	P1	199-27	1	
	181-58206	M1		1			181-58269-11	M1		1	
	181-58206-3	M1		2			181-58269-3	M1		2	
	181-58206-4	M1		2			181-58269-5	M1		1	
	181-58208	M1		1			181-58269-7	M1		1	
	181-58209	M1		2			181-58269-9	M1		1	
	181-58216	M1		1			181-58270		55-21	2	
	181-58216-3	M1		1			181-58271		55-25	2	
	181-58216-5	M1		1			181-58272		55	2	
	181-58217	M1		2			181-58272-3		55-15	2	
	181-58218	M1		1			181-58273			2	
	181-58219			1			181-58273-3		55-24	2	
	181-58219-3			1			181-58274-3		55-18	2	
	181-58220-3	X2		1			181-58274-5		55	2	
	181-58221	P1		1			181-58275			2	
	181-58221-3	X1		2		R82NA	181-58275-3	P1		3	
	181-58222	M1		2			181-58275-5			4	
	181-58223	M1		2			181-58276	M1		1	
	181-58224	M1		2			181-58276-3	M1		1	
	181-58224-3	M1		2			181-58278			1	
	181-58225	M		2			181-58278-3			1	
	181-58226			1			181-58278-5			1	
	181-58227			1			181-58279	M1		1	
	181-58228	M1	188-7	1			181-58280			1	
	181-58229	M1		1			181-58281	M1		1	
	181-58229-3	M1		1			181-58282-3	M1		1	
	181-58230-1	M1		1			181-58282-5	M1		1	
	181-58230-2	M1		1			181-58282-7	M1		1	
	181-58231-1	M1		15			181-58283	M1	90	1	
	181-58231-2	M1		9			181-58283-11	M1	90	1	
	181-58231-3	M1		1			181-58283-3	M1		1	
	181-58231-4	M1		7			181-58283-5	M1	90-53	1	
	181-58232	M1		1			181-58283-7	M1	90-52	2	
	181-58233	M1		3			181-58283-9	M1	90-51	1	
R82NA	181-58234	P1	95-17	2			181-58284	M1	90	1	
	181-58236-3	M1	189-11	1			181-58284-11		90-59	1	
	181-58236-5	M1	189-12	1			181-58284-13	M1	90-56	1	
	181-58236-7	M1	189-13	1			181-58284-17		90-60	1	
	181-58236-9	M1	189-14	1			181-58284-3	M1		1	
	181-58237	M1		1			181-58284-7		90-57	1	
	181-58237-3	M1		1			181-58284-9		90-58	1	
	181-58237-5	M1		1			181-58285			1	
	181-58243			2			181-58285-11			1	
	181-58243-3	X1		1			181-58285-3			1	
	181-58243-5			1			181-58285-5			1	
	181-58245	M1		1			181-58285-7			2	
	181-58246	P1	212-18	1			181-58285-9			1	
	181-58247	M1	212	1			181-58286	M1		1	
R83NA	181-58247-3	M1	212-19	1			181-58286-3	M1		1	
	181-58248	P1	212-29	1			181-58287	M1	89	1	
R83NA	181-58249	M1	212-23	1			181-58287-11	M1	89	1	
	181-58250	P1		2			181-58287-3	M1		1	
R83NA	181-58251	M1	212-22	1			181-58287-5	M1	89-48	1	
	181-58252	P1	212-30	1			181-58287-7	M1	89-47	2	
R82NA	181-58253	M1		1			181-58287-9	M1	89-46	1	
	181-58254	M1	219-19	1			181-58288	M1		1	
	181-58254-3	M1		1			181-58289-11	M1		2	
	181-58255	A		1			181-58289-13	M1		1	
	181-58255-3		194	1			181-58289-15	M1		2	
	181-58255-5		194-33	1			181-58289-17	M1		1	
	181-58256	P1	212	1			181-58289-19	M1		1	
	181-58257-3			1			181-58289-21	M1		1	
	181-58257-5			1			181-58289-23	M1		1	
	118-58258	M1	91-49	1			181-58289-25	M1		1	
R83NA	181-58258-3	M1		1			181-58289-27	M1		1	
	181-58258-5	M1		1			181-58289-3	M1		1	
	181-58258-7	M1		1			181-58289-5	M1		1	
	181-58259		90-77	1			181-58289-7	M1		1	
	181-58259-3			1			181-58289-9	M1		2	
	181-58259-5			1			181-58290	A		1	
	181-58260	P1	199	1			181-58290-3	M1		1	
	181-58260-11	X1		1			181-58291			1	
	181-58260-13	X1		1			181-58291-3			1	
	181-58260-15	X1		1			181-58292	M1	175	8	
	181-58260-17	X1		1					177		

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	181-58293	P1		3			181-58346-7	M1		12	
	181-58293-3	X1	195-25	11			181-58346-9	M1		12	
	181-58293-5	X1		4			181-58347			12	
	181-58293-7	X1		4			181-58348-1	M1	54-21	18	
	181-58293-9	X1		4			181-58348-2	M1	54	12	
	181-58294	M1		1			181-58349	M		10	
	181-58294-3	M1		1			181-58350	M		8	
	181-58295	M1		2			181-58351	M1		16	
	181-58297	M1		1			181-58352			1	
	181-58298	M1		1			181-58355	M1		5	
	181-58299	M1		1			181-58355-3	M1		5	
	181-58299-3	M1		1			181-58356	M1		1	
	181-58300	M1		1			181-58357	M1		1	
	181-58301	M1		1			181-58358-1	M1		1	
	181-58302	M1		1			181-58358-2	M1		1	
	181-58303	M1		1			181-58358-3	M1		1	
	181-58304	M1		1			181-58358-4	M1		1	
	181-58304-3	M1		1			181-58359-1	M1		1	
	181-58304-5	M1		1			181-58359-3	M1		1	
	181-58304-7	M1		1			181-58359-4	M1		1	
	181-58304-9	M1		1			181-58360	M1		8	
	181-58305	M1	87	1			181-58361	M1		1	
	181-58305-3	M1		1			181-58362	M1	90-72	1	
	181-58305-5	M1		1			181-58363	M1	90-70	1	
	181-58305-7	M1		1			181-58364	M1	90	1	
	181-58306	M1		1			181-58364-3	M1	90-73	1	
	181-58306-3	M1		1			181-58365	M1	90-65	1	
	181-58307	M1		1			181-58366	M1	90-63	1	
	181-58307-3	M1		1			181-58366-3	M1		1	
	181-58308			1			181-58366-5	M1		1	
	181-58308-3			1			181-58367	M1	90	1	
	181-58310-3			1			181-58367-3	M1	90-66	1	
	181-58310-5			2			181-58368	M1	187-6	3	
R83NA	181-58311	P1	186-40	1			181-58369	M		3	
R82NA	181-58312		186-31	1			181-58370	M	187	2	
R83NA	181-58313	P1	186-39	1			181-58371	M1	95	1	
R83NA	181-58314		186-33	1			181-58371-11	M1		1	
R83NA	181-58315	P1	186-43	1			181-58371-3	M1		1	
	181-58315-3	X1		1			181-58371-5	M1		1	
	181-58315-5	X1		2			181-58371-7	M1		1	
R83NA	181-58316	P1	186-26	1			181-58371-9	M1		1	
R83NA	181-58317-3	P1		1			181-58372-11		95-24	1	
R83NA	181-58318	P1	186-20	1			181-58372-3	M1		1	
R83NA	181-58319	P1	186-38	1			181-58372-5	M1		1	
R83NA	181-58320	P	186-19	1			181-58372-7			2	
	181-58321			1			181-58372-9	M1	95-23	1	
	181-58321-3			1			181-58373	M1	95	2	
	181-58322	M1	186-36	1			181-58373-3	M1		2	
	181-58323	M1	186-35	2			181-58373-5	M1		2	
	181-58323-3	M1		2			181-58375		106	1	
	181-58323-5	M1		2			181-58375-3		106-22	1	
	181-58324	M1		1			181-58376		1	1	
	181-58325		204-4	1			181-58377	A	106	1	
	181-58325-3			1			181-58378	M1	86	1	
	181-58326	M1		1			181-58378-3	M1		1	
	181-58326-3	M1		1			181-58378-5	M1		1	
	181-58327	M1		1			181-5837817	M1		1	
	181-58327-3	M1		1			181-58379	X2	86-36	1	
	181-58328	M1		1			181-58380	M1	86	1	
	181-58329	M1		1			181-58380-3	M1		1	
	181-58330	M1		1			181-58380-5	M1		1	
	181-58331			1			181-58381	M1		1	
	181-58331-3	M1		2			181-58381-3			1	
	181-58332	M1	196-62	1			181-58381-5			1	
	181-58333	M1	91	1			181-58382		91	1	
	181-58333-3	M1		1			181-58382-3	X1	254-19	1	
	181-58333-5	M1	91-45	2			181-58382-5	P1	254	1	
	181-58333-7	M1	91-46	1		R83NA	181-58383	P1	106-1	1	
	181-58333-9	M1	91-44	1		R82NA	181-58384	M1	106-7	1	
	181-58334	M1		1			181-58384-3	M1		1	
	181-58334-3	M1		1			181-58384-5	M1		1	
	181-58337	M1		1			181-58384-7	M1		1	
	181-58338	M1	91	1			181-58385	M1		1	
	181-58338-3	M1		1			181-58385-3	M1	106-28	1	
	181-58338-5	M1	91-10	1			181-58386	M1	106-30	1	
	181-58338-7	M1	91-9	2			181-58386-3	M1		1	
	181-58338-9	M1	91-8	1			181-58387	M1	106-32	1	
	181-58340	M1	194	1			181-58387-3	M1		1	
	181-58341	M1		1			181-58388	M	106-29	1	
	181-58341-3	M1		1			181-58388-3	M		1	
	181-58342	M1		1			181-58389	M1	106-31	1	
	181-58342-3	M1		1			181-58389-3	M1		1	
	181-58344	P1		2			181-58390	M1	106-33	1	
	181-58344-3	X1		4			181-58390-3	M1		1	
	181-58344-5	X1		4			181-58391			1	
	181-58346			12			181-58391-3			1	
	181-58346-11	M1		12			181-58391-5			1	
	181-58346-3	M1		12			181-58391-7			1	
	181-58346-4			1			181-58392	M1		1	
	181-58346-5	M1		12			181-58392-3	M1		1	

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	181-58393	M1	106-8	1		181-58447-7			194-4	1	
	81-158394	M1	86-43	1		181-58449				1	
	181-58395			1		181-58450-1	*		(Use 5R14)	Ref	
	181-58396	M1		1		181-58450-15	*		(Use 5R14)	Ref	
	181-58397	M1	106-6	1		181-58450-4	*		(Use 5R14)	Ref	
	181-58398	M1	106-4	1		181-58450-5	*		(Use 5R14)	Ref	
	181-58399	M1	106-25	1		181-58450-6	*		(Use 5R14)	Ref	
	181-58399-3	M1		1		181-58450-8	*		(Use 5R14)	Ref	
	181-58399-5	M1		1		181-58476			131-10	1	
	181-58399-6	M1		1		181-58505	M1			1	
	181-58400	M1		1		181-58505-3	M1			1	
	181-58400-3	M1		1		181-58505-5	M1			1	
	181-58400-5	M1		1		181-58506	M1			1	
	181-58401	M1		8		181-58506-11	M1			1	
	181-58402	M1		1		181-58506-3	M1			1	
	181-58402-3			1		181-58506-5	M1			1	
	181-58403	M1		1		181-58506-7	M1			1	
	181-58403-3	M1		2		181-58506-9	M1			1	
	181-58403-5	M1		1		181-58507	M1			1	
	181-58403-7			1		181-58507-3	M1			1	
	181-58403-9			1		181-58507-5	M1			1	
	181-58404	M1	54-8	1		181-58508	M1			1	
	181-58405	M1		6		181-58508-3	M1			1	
	181-58406	M1	54-7	8		181-58508-5	M1			1	
	181-58406-3	M1		4		181-58508-7	M1			1	
	181-58406-4			1		181-58509	M1			1	
	181-58406-5	M1		4		181-58510	M1			1	
	181-58406-7	M1		4		181-58511	M1		6-25	2	
	181-58406-9	M1		4		181-58512-1	M1			1	
	181-58407	M1	54-9	2		181-58512-2	M1			1	
	181-58408	M1	54-1	1		181-58512-3	M1			1	
	181-58408-3	M1		1		181-58512-4	M1			1	
	181-58408-5	M1		1		181-58512-5	M1			1	
	181-58409	M1		1		181-58512-6	M1			1	
	181-58411	M1		1		181-58513-1	M1			1	
	181-58412	M1		1		181-58513-2	M1			1	
	181-58413			2		181-58514-1	M1			1	
	181-58414	M1		2		181-58514-2	M1			1	
	181-58415-1	M1		1		181-58516			194-3	1	
	181-58415-2			1		181-58519			3-15	1	
	181-58415-3			1		181-58523			52-16	1	
	181-58415-4			1		181-58601	A1		214-42	1	
	181-58416	M1	52-12	1		181-58602	A		214-43	1	
	181-58416-3	M1		2		181-58603	A		214	1	
	181-58416-5	M1		2		181-58604			201	1	
	181-58417			1		181-58605	A		195-36	1	
	181-58418			2		181-58606	A		213	1	
	181-58418-3			2		181-58608	A		213-1	1	
	181-58419			1		181-58608-10			213	1	
	181-58420			1		181-58610	A		201-1	1	
	181-58420-3			1		181-586101			55-45	2	
	181-58421-1			1		181-58612	A		180	2	
	181-58421-2			1		181-58613	A		196-1	1	
	181-58423			1		181-58616	A		214	1	
	181-58425			1		181-58618	A		191-25	1	
R82NA	181-58426	P1	131-1	2		181-58619	A		180-68	1	
			131-13			181-58620	A		201-2	1	
	181-58427	M1	131-11	2		181-58621	A		214-14	1	
	181-58427-3			2		181-58622	A		180-15	1	
	181-58428	M1	131-5	2		181-58624	A		201-3	1	
R82NA	181-58429	M1	131-7	4		181-58625	A		251-9	2	
R82NA	181-58430	P	131-8	2		181-58626-1			61-1	1	
	181-58431	P1	131-6	2		181-58626-2			61	1	
	181-58432			4		181-58627	A		214	1	
	181-58434	P1	195-19	1		181-58628-1	A		55-79	1	
	181-58434-3	X1		2		181-58628-2	A		55	1	
	181-58434-5	X1		2		181-58629			276-2	1	
	181-58435			1		R82NA 181-58630			255-15	1	
	181-58435-3			1		181-58631-1	A1		55-97	1	
	181-58436			1		181-58631-2	A1		55	1	
	181-58436-3			1		181-58632-1	A		55-38	2	
	181-58436-5			1		181-58632-2	A		55	2	
	181-58436-7			2		181-58633-1	A		175-22	1	
	181-58436-9			1		181-58633-2	A		177-3	1	
	181-58437	M1		1		181-58634-1	A		209-8	1	
	181-58437-3	M1		1		181-58634-2	A			1	
	181-58438			1		181-58635	A		194-43	1	
	181-58439			1		181-58636-1	A		246-107	1	
	181-58439-3			1		181-58636-2	A			1	
	181-58439-5			1		181-58639-3			255-76	1	
	181-58440			1		181-58640-1	A		213-65	1	
	181-58440-3			1		181-58640-2	A		214-48	1	
	181-58441			1		181-58641-1			61-12	1	
	181-58441-3			1		181-58641-2			61	1	
	181-58441-5			1		181-58642			209-21	1	
	181-58444			1		181-58643-3	A		284-5	1	
	181-58445		54-10	1		181-58643-5	A		284-6	1	
	181-58446			8		181-58644			194-49	1	
	181-58447			1		181-58645			212-1	1	
	181-58447-3			1		181-58646	A			1	
	181-58447-5			1		181-58647			180-1	1	

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R83NA R83NA	181-58648	A	201-4	1		181-58805-31	M1		214-11	1	
	181-58651	A	196-2	1		181-58805-33	M1		214-52	1	
	181-58652-1	P1	194-10	1		181-58805-35	M1		214-30	1	
	181-58652-2	P1	194	1		181-58805-37	M1		214-44	1	
	181-58653	A	201-5	1		181-58805-39	M1		214-41	1	
	181-58654	A	55-19	2		181-58805-41	M1		214-60	1	
			55			181-58805-43	M1		214-24	1	
	181-58655	A	214	1		181-58805-45	M1		214-51	1	
	181-58656	A	201	1		181-58805-47	M1		213-50	1	
	181-58657	A	196-45	1		181-58805-49	M1		213-46	1	
	181-58658	A	196-55	1		181-58805-5	M1		213-19	1	
	181-58659	A	196-39	1		181-58805-51	M1		219-14	1	
	181-58660	A	196-21	1		181-58805-53	M1		213-51	1	
	181-58661	A	194-16	1		181-58805-55	M1			1	
	181-58663	M1	213-23	1		181-58805-57	M1		213-22	1	
	181-58663-10		213	1		181-58805-61	M1		213-56	1	
	181-58664	A	214	1		181-58805-63	M1		213-69	1	
	181-58665	A	180-14	1		181-58805-65	M1		213-70	1	
	181-58666	A	180-61	1		181-58805-67	M1		214-56	1	
	181-58667-1	A	194-26	1		181-58805-69	M1		214-57	1	
	181-58667-2	A	194	1		181-58805-71	M1		213-66	1	
	181-58668	A	191	1		181-58805-73	M1		213-67	1	
	181-58669		201-6	1		181-58805-77			213-55	1	
	181-58670-1		55	1		181-58805-79			213-21	1	
	181-58670-2		55	1		181-58805-81			213-18	1	
	181-58671	A	201	1		181-58805-83			213-20	1	
	181-58672	A	201	1		181-58805-85			213-38	1	
	181-58673	A	201-7	1		181-58805-87			213-42	1	
	181-58674	A	201-8	1		181-58805-89			213-44	1	
	181-58675	A	201-9	1		181-58805-91			214	1	
	181-58676	A	201	2		181-58805-93			214	1	
	181-58677	A	180-25	1		181-58805-95			214	1	
	181-58678	A	180	1		181-58806				1	
	181-58679	A	180-24	1		181-58806-17	M1			1	
	181-58680	A	180-37	1		181-58806-19	M1		192	1	
	181-58681	A	180-46	1		181-58806-25	M1		192-28	1	
	181-58682	A	201-10	1		181-58806-27	M1		192-	1	
	181-58684	A	191	1		181-58806-31	M1		192-7	1	
	181-58685			2		181-58806-33	M1		192-6	1	
	181-58685-1		55-39	1		181-58806-35	M1			1	
	181-58685-2		55	1		181-58806-37	M1			1	
	181-58686	M1	213-47	1		181-58806-39	M1			1	
	181-58687	A	213	1		181-58806-41	M1			1	
	181-58688		212-8	1		181-58806-43	M1		192-2	1	
	181-58690	A	196	1		181-58806-45	M1		192	1	
	181-58691	A1	180-67	1		181-58806-47	M1		192-12	1	
	181-58692	A1	180-16	1		181-58806-49	M1		192	1	
	181-58693	A		1		181-58806-51	M1		192	1	
	181-58694	A	180-23	1		181-58806-53	M1		192-8	1	
	181-58695	A	201-11	1		181-58806-55	M1			1	
	181-58696	A	180-76	1		181-58806-57	M1		192-11	1	
	181-58697	A	195-28	1		181-58806-59	M1		192-3	1	
	181-58698	A		1		181-58806-61	M1		192	1	
	181-58699	A	213-48	1		181-58806-63	M1		192-10	1	
	R83NA 181-58705-1	P1	46-17	1		181-58806-65	M1			1	
	181-58705-11		47	1		181-58806-71	M1		192-23	1	
	181-58705-13		47	1		181-58806-75	M1		192-22	1	
	R83NA 181-58705-2	P1	46	1		181-58806-79	M1			1	
	R83NA 181-58706	P1	47-39	2		181-58806-81	M1		192-32	1	
	181-58707-15	M1		2		181-58806-83	M1		192	1	
	R83NA 181-58707-3	P1	47-29	1		181-58806-85	M1		192-24	1	
	R83NA 181-58707-5	P1	47	1		181-58806-87	M1		192-25	1	
	181-58707-7	X1		1		181-58806-89	M1		192-15	1	
	181-58707-9	X1		1		181-58806-91	M1		192-17	1	
	181-58728		138-17	4		181-58806-93	M1		192-16	1	
	181-58729		47-30	8		181-58807				1	
			47-40			181-58807-15	M1		196	1	
	181-58730		47-27	16		181-58807-17	M1		196	1	
			47-35			181-58807-25	M1		196-20	1	
	R83NA 181-58731	P1	47-20	2		181-58807-27	M1		196	1	
	181-58732-3			1		181-58807-29	M1		196-37	1	
	181-58732-5			1		181-58807-31	M1		196-22	1	
	181-58733			2		181-58807-33	M1		196-35	1	
	R83NA 181-58734	P1	47-26	4		181-58807-35	M1		196	1	
	R83NA 181-58735	P1	47-34	2		181-58807-39	M1		196-19	1	
	181-58738-3	M1	47-22	2		181-58807-41	M1		196-30	1	
	181-58738-5	M1	47-44	2		181-58807-43	M1		196-23	1	
	R83NA 181-58739	P	47-45	2		181-58807-45	M1		196-16	1	
	181-58748		184-37	1		181-58807-47	M1			1	
	181-58805			1		181-58807-49	M1		196-24	1	
	181-58805-11	M1	214-36	1		181-58807-51	M1		196	1	
	181-58805-13	M1	214-40	1		181-58807-53	M1		196-26	1	
	181-58805-15	M1	214-33	1		181-58807-55	M1		196	1	
	181-58805-17	M1	214-45	1		181-58807-57			196-17	1	
	181-58805-19	M1		1		181-58807-59			196-18	1	
	181-58805-199		214-32	1		181-58807-61			196-25	1	
	181-58805-21	M1	214-31	1		181-58907-63			196-38	1	
	181-58805-23	M1	214-12	1		181-58807-65			196-29	1	
	181-58805-25	M1	214-5	1		181-58807-67			196-36	1	
	181-58805-27	M1	214-53	1		181-58808				1	
	181-58805-29	M1	214-13	1		181-58808-11	M1		202-5	1	



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	181-58808-13	M1	202-6	1		181-58811-23	M1		181-10	1	
	181-58808-15	M1	202-7	1		181-58811-25	M1		181-11	1	
	181-58808-17	M1	202-8	1		181-58811-27	M1		181-12	1	
	181-58808-19	M1	202-9	1		181-58811-29	M1		181-13	1	
	181-58808-21	M1	202-10	1		181-58811-3	M1		188-14	1	
	181-58808-23	M1	202-11	1		181-58811-31	M1		181-14	1	
	181-58808-25	M1		1		181-58811-33	M1		181-15	1	
	181-58808-29	M1		1		181-58811-35	M1		181-16	1	
	181-58808-3	M1	202-1	1		181-58811-37	M1		181-17	1	
	181-58808-31	M1	202-12	1		181-58811-39	M1		181-18	1	
	181-58808-33	M1	202-13	1		181-58811-41	M1		181-19	1	
	181-58808-35	M1	202-14	1		181-58811-43	M1		181-20	1	
	181-58808-37	M1	202-15	1		181-58811-45	M1		181-21	1	
	181-58808-39	M1	202-16	1		181-58811-47	M1		181-22	1	
	181-58808-41	M1	202-17	1		181-58811-49	M1		181-23	1	
	181-58808-43	M1	202-18	1		181-58811-5	M1		181-1	1	
	181-58808-45	M1	202-19	1		181-58811-51	M1		181-24	1	
	181-58808-47	M1	202-20	1		181-58811-53	M1		181-25	2	
	181-58808-49	M1	202-21	1		181-58811-55	M1		181-26	2	
	181-58808-5	M1	202-2	1		181-58811-57	M1			1	
	181-58808-55	M1		1		181-58811-59	M1		181-28	1	
	181-58808-59	M1		1		181-58811-61	M1		181-29	1	
	181-58808-61	M1	202-22	1		181-58811-63	M1		181-30	2	
	181-58808-63	M1	202-23	1		181-58811-65	M1		181-31	1	
	181-58808-67	M1		1		181-58811-7	M1		181-2	1	
	181-58808-69	M1	202-24	1		181-58811-71	M1		181-32	2	
	181-58808-7	M1	202-3	1		181-58811-73	M1		181-33	1	
	181-58808-77	M1	202-25	1		181-58811-75	M1		181-34	1	
	181-58808-79	M1	202-26	1		181-58811-77			181-35	1	
	181-58808-81	M1	202-27	1		181-58811-79			181-36	1	
	181-58808-83	M1	202-28	1		181-58811-81			181-37	1	
	181-58808-87	M1		1		181-58811-83			181-38	1	
	181-58808-89	M1		1		181-58811-85			181-27	1	
	181-58808-9	M1	202-4	1		181-58811-9	M1		181-3	1	
	181-58808-95	M1	202-29	1		181-58812-13	M1		191	1	
	181-58810			1		181-58812-15	M1			1	
	181-58810-11	M1	177-39	1		181-58812-23	M1		191-13	1	
	181-58810-13	M1	175-4	1		181-58812-27				1	
	181-58810-15	M1		1		181-58812-29				1	
	181-58810-17	M1		1		181-58812-3	M1		191-14	1	
	181-58810-19	M1	177-2	1		181-58812-31			191	1	
	181-58810-21	M1		1		181-58812-33			191	1	
	181-58810-23	M1	177-32	1		181-58812-35			191	1	
	181-58810-25	M1		1		181-58812-37			191	1	
	181-58810-27	M1		1		181-58812-39			191-3	1	
	181-58810-29	M1	175-27	1		181-58812-41			191-16	1	
	181-58810-3	M1	178-3	1		181-58812-43			191-33	1	
	181-58810-31	M1		1		181-58812-45			191-19	1	
	181-58810-33	M1	177-49	1		181-58812-47			191-32	1	
	181-58810-35	M1		1		181-58812-49			191-34	1	
	181-58810-37	M1	175-6	2		181-58812-5	M1		191	1	
	181-58810-39	M1	177-29	1		181-58812-53			191-35	1	
	181-58810-41	M1	175-7	2		181-58812-55			191-36	1	
	181-58810-43	M1	175-8	2		181-58813				1	
	181-58810-45	M1		1		181-58813-103				1	
	181-58810-47	M1		1		181-58813-105				1	
	181-58810-49	M1	177-20	1		181-58813-107	M1			1	
	181-58810-5	M1		1		181-58813-109	M1			1	
	181-58810-51		175-10	1		181-58813-11	M1			1	
	181-58810-53		175-9	1		181-58813-111	M1			1	
	181-58810-55		175-3	1		181-58813-113	M1			1	
	181-58810-57		175-16	1		181-58813-115	M1			1	
	181-58810-59		175-15	1		181-58813-117	M1			1	
	181-58810-61		177-18	1		181-58813-119	M1			1	
	181-58810-63		177-14	1		181-58813-121	M1			1	
	181-58810-65		177-11	1		181-58813-123	M1			1	
	181-58810-67		177-15	1		181-58813-125	M1			1	
	181-58810-69		177-12	1		181-58813-127	M1			1	
	181-58810-7	M1	177-31	1		181-58813-129	M1			1	
	181-58810-71		177-17	1		181-58813-13	M1			1	
	181-58810-73		177-19	1		181-58813-131	M1			1	
	181-58810-75		175-23	1		181-58813-133	M1			1	
	181-58810-77		175-24	1		181-58813-135	M1			1	
	181-58810-79		177-8	1		181-58813-137	M1			1	
	181-58810-81		175-17	1		181-58813-139	M1			1	
	181-58810-87		177-16	1		181-58813-141	M1			1	
	181-58810-89		175-11	1		181-58813-143	M1			1	
	181-58810-9	M1	175-28	1		181-58813-145	M1			1	
	181-58810-91		175-12	1		181-58813-147	M1			1	
	181-58810-93		175-18	1		181-58813-149	M1			1	
	181-58810-95		175-19	1		181-58813-15	M1			1	
	181-58811			1		181-58813-151	M1			1	
	181-58811-11	M1	181-4	1		181-58813-153	M1			1	
	181-58811-13	M1	181-5	1		181-58813-155	M1			1	
	181-58811-15	M1	181-6	1		181-58813-17	M1			1	
	181-58811-17	M1	181-7	1		181-58813-19	M1			1	
	181-58811-19	M1	181-8	1		181-58813-21	M1			1	
	181-58811-21	M1	181-9	1		181-58813-23	M1			1	
						181-58813-25	M1			1	

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	181-58813-29	M1		1		181-58815-103	M1			1	
	181-58813-3	M1	52-10	1		181-58815-104	M1			1	
	181-58813-31	M1	57-22	1		181-58815-105	M1			1	
	181-58813-33	M1	57	1		181-58815-106	M1			1	
	181-58813-35	M1	57-21	1		181-58815-11	M1			1	
	181-58813-37	M1	57	1		181-58815-115	M1			1	
	181-58813-39	M1		1		181-58815-116	M1			1	
	181-58813-41	M1		1		181-58815-117	M1			1	
	181-58813-5	M1	52-3	1		181-58815-118	M1			1	
	181-58813-51		52-4	1		181-58815-12	M1		61	1	
	181-58813-53		52-5	1		181-58815-13	M1		61-23	1	
	181-58813-55		52-6	1		181-58815-14	M1		61	1	
	181-58813-57		52-7	1		181-58815-15	M1			1	
	181-58813-59		52	1		181-58815-16	M1		58	1	
	181-58813-61		52-9	1		181-58815-17	M1		58-4	1	
	181-58813-63		52-11	1		181-58815-18	M1		58	1	
	181-58813-65		57	1		181-58815-19	M1		61-24	1	
	181-58813-67		52-8	1		181-58815-20	M1		61	1	
	181-58813-69		57-4	1		181-58815-21	M1		61-25	1	
	181-58813-71		57	1		181-58815-22	M1		61	1	
	181-58813-73		57-13	1		181-58815-23	M1		61-26	1	
	181-58813-7	M1		1		181-58815-24	M1		61	1	
	181-58813-9	M1		1		181-58815-25	M1		61-27	1	
	181-58814-103	M1		1		181-58815-26	M1		61	1	
	181-58814-11		57-23	1		181-58815-27	M1		61-28	1	
	181-58814-13		57	1		181-58815-28	M1		61	1	
	181-58814-15		247-11	1		181-58815-29	M1		61-29	1	
	181-58814-157	M1		1		181-58815-3	M1		58-1	1	
	181-58814-159	M1		1		181-58815-30	M1			1	
	181-58814-161	M1		1		181-58815-4	M1		58	1	
	181-58814-163	M1		1		181-58815-5	M1		58-2	2	
	181-58814-165	M1		1					58-3		
	181-58814-167	M1		1		181-58815-51			57-12	1	
	181-58814-169	M1		1		181-58815-53			57	1	
	181-58814-17		247	1		181-58815-55			57-16	1	
	181-58814-171	M1		1		181-58815-57			57	1	
	181-58814-173	M1		1		181-58815-59			57-24	1	
	181-58814-175	M1		1		181-58815-6	M1		58	1	
	181-58814-177	M1		1		181-58815-61			57	1	
	181-58814-179	M1		1		181-58815-7	M1		61-20	1	
	181-58814-181	M1		1		181-58815-8	M1		61	1	
	181-58814-183	M1		1		181-58815-9	M1		61-21	1	
	181-58814-185	M1		1		181-58816				1	
	181-58814-187	M1		1		181-58816-155	M1			1	
	181-58814-189	M1		1		181-58816-27			262-5	1	
	181-58814-19	M1	57-20	1		181-58816-29				1	
	181-58814-191	M1		1		181-58816-31	M1		212-60	2	
	181-58814-193	M1		1		181-58816-33			212-61	1	
	181-58814-21	M1	57	1		181-58816-35			212-62	1	
	181-58814-23	M1	57-19	1		181-58816-37			212-63	1	
	181-58814-25	M1	57	1		181-58816-39			212-64	1	
	181-58814-27	M1		1		181-58816-41			212-65	1	
	181-58814-29	M1		1		181-58816-43			212-66	1	
	181-58814-3	M1	62-5	1		181-58816-45			212-67	1	
	181-58814-31	M1		1		181-58816-47			212-68	1	
	181-58814-33	M1		1		181-58816-49			212-69	1	
	181-58814-35	M1	57-18	1		181-58816-51			212-70	1	
	181-58814-37	M1		1		181-58816-53			212-71	1	
	181-58814-39	M1		1		181-58816-55	M1			1	
	181-58814-41	M1		1		181-58816-57			212-72	1	
	181-58814-43	M1		1		181-58816-79			262-8	1	
	181-58814-45	M1		1		181-58817-53			54	1	
	181-58814-47	M1		1		181-58818				1	
	181-58814-49	M1		1		181-58818-11	M1		54-24	1	
	181-58814-5	M1	62	3		181-58818-127	M1			1	
	181-58814-51	M1		1		181-58818-129	M1			1	
	181-58814-53	M1		1		181-58818-13	M1		54	1	
	181-58814-55	M1		1		181-58818-133	M1			1	
	181-58814-57	M1		1		181-58818-135	M1			1	
	181-58814-59	M1		1		181-58818-15	M1		54-25	1	
	181-58814-61	M1		1		181-58818-17	M1		54	1	
	181-58814-63	M1		1		181-58818-19	M1		54-23	1	
	181-58814-65	M1		1		181-58818-21	M1		54	1	
	181-58814-67	M1		1		181-58818-23	M1		54	1	
	181-58814-69	M1		1		181-58818-25	M1			1	
	181-58814-7	M1		1		181-58818-27	M1			1	
	181-58814-71	M1		1		181-58818-29	M1		54-5	1	
	181-58814-73	M1		1		181-58818-3	M1		54	2	
	181-58814-75	M1		1		181-58818-31	M1		54-6	1	
	181-58814-77	M1		1		181-58818-33	M1		54	1	
	181-58814-79	M1		1		181-58818-35	M1		54	1	
	181-58814-81	M1		1		181-58818-37			54	1	
	181-58814-83	M1		1		181-58818-39			54	1	
	181-58814-85	M1		1		181-58818-41			54	1	
	181-58814-87	M1		1		181-58818-43			54-20	1	
	181-58814-89	M1		1		181-58818-45			54	1	
	181-58814-9	M1		1		181-58818-47			54-12	1	
	181-58814-91	M1		1		181-58818-49			54	1	
	181-58814-93	M1		1		181-58818-5	M1		54	1	
	181-58815			1							

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-58818-51		54-26	1		181-58824-57			53-13	1	
	181-58818-55		54-13	1		181-58824-7	M1		53-2	1	
	181-58818-57		54-11	1		181-58824-9	M1		53	1	
	181-58818-59		54	1		181-58825-11			213	1	
	181-58818-61		54-4	1		181-58835-13			214	1	
	181-58818-63		54-16	1		181-58835-15			214	1	
	181-58818-65		54-18	1		181-58835-17			213	1	
	181-58818-67		54-17	1		181-58835-19			219	1	
	181-58818-69		54-19	1		181-58835-21			213	1	
	181-58818-7	M1	54-22	1		181-58835-23			213	1	
	181-58818-77		54	1		181-58835-27			213	1	
	181-58818-9	M1	54	1		181-58835-29			213	1	
	181-58819			1		181-58835-3			214	1	
	181-58819-19	M1		1		181-58835-31			213	1	
	181-58819-21	M1		1		181-58835-33			213	1	
	181-58819-23	M1		1		181-58835-35			213	1	
	181-58819-25	M1	176-4	1		181-58835-5			213	1	
	181-58819-27	M1	176-7	1		181-58835-7			214	1	
	181-58819-29	M1	176-10	1		181-58835-9			214	1	
	181-58819-3	M1		1		181-58836				1	
	181-58819-31	M1	176-8	1		181-58836-103	M1			1	
	181-58819-33	M1	176-9	1		181-58836-105	M1			1	
	181-58819-35	M1		1		181-58836-107	M1			1	
	181-58819-39	M1	176-1	1		181-58836-109	M1			1	
	181-58819-41	M1	176-2	1		181-58836-11	M1		193-16	1	
	181-58819-43	M1	176-12	1		181-58836-111	M1			1	
	181-58819-45	M1	176-13	1		181-58836-113	M1			1	
	181-58819-47			1		181-58836-115	M1			1	
	181-58819-49		176-15	1		181-58836-117	M1			1	
	181-58819-51			1		181-58836-119	M1			1	
	181-58819-53			1		181-58836-121	M1			1	
	181-58819-59		176-22	1		181-58836-123	M1			1	
	181-58819-61		176-14	1		181-58836-125	M1			1	
	181-58819-63		176-20	1		181-58836-127	M1			1	
	181-58819-65		176-23	1		181-58836-129	M1			1	
	181-58819-67		176-21	1		181-58836-13	M1		193-22	1	
	181-58819-69		176-16	1		181-58836-131	M1			1	
	181-58819-7	M1		1		181-58836-133	M1			1	
	181-58819-71		176-18	1		181-58836-135	M1			1	
	181-58819-73		176-19	1		181-58836-137	M1			1	
	181-58820			1		181-58836-139	M1			1	
	181-58820-13	M1	192-33	1		181-58836-141	M1			1	
	181-58820-3	M1	192-32	1		181-58836-143	M1			1	
	181-58820-5	M1	192-34	1		181-58836-145	M1			1	
	181-58820-7	M1	192-35	1		181-58836-15	M1		193-26	1	
	181-58821			1		181-58836-17	M1		183-28	1	
	181-58821-127	M1		1		181-58836-19	M1		193-17	1	
	181-58821-129	M1		1		181-58836-21	M1		193	1	
	181-58821-131	M1		1		181-58836-23	M1		192	1	
	181-58821-133	M1		1		181-58836-25	M1		192-27	1	
	181-58821-135	M1		1		181-58836-27	M1		193-12	1	
	181-58821-137	M1		1		181-58836-29	M1		193	1	
	181-58821-139	M1		1		181-58836-3	M1		196-23	1	
	181-58821-147	M1		1		181-58836-31	M1		193-2	1	
	181-58821-15	M1	202-30	1		181-58836-33	M1		193-31	1	
	181-58821-17	M1	202-31	1		181-58836-35	M1		193-13	1	
	181-58821-23	M1	202-32	1		181-58836-37	M1		193-6	1	
	181-58821-27	M1	202-33	1		181-58836-39	M1		193-1	1	
	181-58821-29	M1	202-34	1		181-58836-41	M1		193-30	1	
	181-58821-31	M1	202-35	1		181-58836-43	M1		192	1	
	181-58821-33	M1	202-36	1		181-58836-45	M1		192-19	1	
	181-58821-35	M1	202-37	1		181-58836-47			193	1	
	181-58821-37	M1	202-38	1		181-58836-49			193	1	
	181-58821-39	M1		1		181-58836-5	M1		193-24	1	
	181-58821-47	M1	193-18	1		181-58836-51			193-3	1	
	181-58821-49			1		181-58836-55			192-1	1	
	181-58821-51			1		181-58836-57				1	
	181-58822		177-43	1		181-58836-59			193-19	1	
			177-44	1		181-58836-61			193-20	1	
	181-58822-11	M1		1		181-58836-63			193-25	1	
	181-58822-17	M1	177-42	1		181-58836-65			192-9	1	
	181-58822-3	M1	177-41	1		181-58836-67			192-4	1	
	181-58822-7	M1	177-45	1		181-58836-69			192-13	1	
	181-58822-9	M1		1		181-58836-7	M1		193-27	1	
	181-58824			1		181-58836-71			192-5	1	
	181-58824-11	M1	53-3	1		181-58836-73			192-21	1	
	181-58824-13	M1	53	1		181-58836-75			192-20	1	
	181-58824-19	M1	53-4	1		181-58836-77			193-11	1	
	181-58824-21	M1	53	1		181-58836-79			193-10	1	
	181-58824-3	M1	53-1	1		181-58836-81			193-8	1	
	181-58824-35	M1	53-5	1		181-58836-83			193-9	1	
	181-58824-37	M1	53-6	1		181-58836-85			192-14	1	
	181-58824-39	M1		1		181-58836-87			192-18	1	
	181-58824-41	M1		1		181-58836-89			192-26	1	
	181-58824-43	M1	53-7	1		181-58836-9	M1		193-29	1	
	181-58824-45	M1	53-8	1		181-58836-91			193-5	1	
	181-58824-47	M1	53-9	1		181-58836-93			193-7	1	
	181-58824-5	M1	53	1		181-58838				1	
	181-58824-51		53-10	1		181-58838-11			202-43	1	
	181-58824-53		53-11	1		181-58838-13			202-44	1	
	181-58824-55		53-12	1		181-58838-15			202-45	1	
						181-58838-17			202-46	1	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-58838-19		202-47	1		181-61010-3	M1			12	
	181-58838-21		202-48	1		181-61010-5	M1		220-10	8	
	181-58838-23		202-49	1		181-61011	M1		220-1	4	
	181-58838-25		202-50	1		181-61011-10	M1			4	
	181-58838-27		202-51	1		181-61011-11				4	
	181-58838-29		202-52	1		181-61011-13	M1			4	
	181-58838-3		202-39	1		181-61011-15	M1			4	
	181-58838-31		202-53	1		181-61011-16	M1			4	
	181-58838-33		202-54	1		181-61011-17	M1			8	
	181-58838-35		202-55	1		181-61011-19	M1			4	
	181-58838-37		202-56	1		181-61011-21	M1			4	
	181-58838-39		202-57	1		181-61011-23	M1			4	
	181-58838-41		202-58	1		181-61011-27	M1			4	
	181-58838-43		202-59	1		181-61011-29	M1			4	
	181-58838-45		202-60	1		181-61011-3	M1			4	
	181-58838-47		202-61	1		181-61011-31	M1			4	
	181-58838-49		202-62	1		181-61011-33	M1			4	
	181-58838-5		202-40	1		181-61011-35	M1			4	
	181-58838-51		202-63	1		181-61011-4	M1			4	
	181-58838-53		202-64	1		181-61011-5	M1			4	
	181-58838-7		202-41	1		181-61011-7	M1			4	
	181-58838-9		202-42	1		181-61011-9	M1			4	
	181-58839-11		209-40	1		181-61012	M1		220-5	1	
	181-58839-13		209-30	1		181-61012-3	M1			4	
	181-58839-15		209-33	1		181-61012-5	M1			4	
	181-58839-17		209-34	1		181-61012-7	M1			4	
	181-58839-19		209-31	1		181-61012-9	M1			4	
	181-58839-21		209-32	1		181-61014			220	12	
	181-58839-23		209-43	1		181-61014-1				12	
	181-58839-25		209-41	1		181-61014-3	M1			12	
	181-58839-27		209-42	1		181-61014-5	M1			36	
	181-58839-29		209-44	1		181-61015-1	M1		220	4	
	181-58839-3			1		181-61015-11	M1			40	
	181-58839-39		209-35	1		181-61015-13	M1			8	
	181-58839-41			1		181-61015-15	M1			8	
	181-58839-43		209-6	1		181-61015-17	M1			40	
	181-58839-45		209	1		181-61015-19	M1			8	
	181-58839-47		209-9	1		181-61015-2	M1		220	4	
	181-58839-49		209-10	1		181-61015-21	M1			4	
	181-58839-5			1		181-61015-22	M1			4	
	181-58839-51		209-11	1		181-61015-23				16	
	181-58839-53		209-14	1		181-61015-3	M1		220-15	8	
	181-58839-55		209-15	1		181-61015-4	M1		220	8	
	181-58839-57		209-17	1		181-61015-5	M1		220-14	4	
	181-58839-59		209-18	1		181-61015-6	M1		220	4	
	181-58839-61		209-12	1		181-61015-7	M1			8	
	181-58839-63		209-4	1		181-61015-9	M1			8	
	181-58839-65		209-3	1		181-61017-1	M1		220-17	2	
	181-58839-67		209-2	1		181-61017-2	M1		220	2	
	181-58839-69		209-47	1		181-61017-3	M1			4	
	181-58839-7		209-36	1		181-61017-5	M1			4	
	181-58839-71		209-37	1		181-61017-7	M1			4	
	181-58839-73		209-7	1		181-61017-9	M1			4	
	181-58839-9		209-37	1		181-61018-1	M1			1	
	181-58844-11		57	1		181-61018-2	M1			1	
	181-58844-13		57-2	1		181-61019-1	M1			1	
	181-58844-15		57	1		181-61019-2	M1			1	
	181-58844-17		57-3	1		181-61019-3	M1			1	
	181-58844-19		57	1		181-61019-4	M1			1	
	181-58844-21		57-6	1		181-61019-5				1	
	181-58844-23		57	1		181-61019-6				1	
	181-58844-25		57-7	1		181-61020-1	M1			1	
	181-58844-27		57	1		181-61020-2	M1			1	
	181-58844-29		57-5	1		181-61021-1	M1			1	
	181-58844-31		57-17	1		181-61021-2	M1			1	
	181-58844-33		57	1		181-61022	M1		220-9	4	
	181-58844-37		57	1		181-61023	M1		220-8	8	
	181-58844-38		57-11	1		181-61025-1			221-38	1	
	181-58844-41		57	1		181-61025-2			221-38	1	
	181-58844-43		57-9	1		181-61026-1			221-31	1	
	181-58844-45		57	1		181-61026-2			221-31	1	
	181-58844-7		57	1		181-61027-1	M1		222-8	1	
	181-58844-9		57-1	1		181-61027-11	M1			2	
	181-58868-13		192-31	1		181-61027-13	M1			2	
	181-58868-15		192-30	1		181-61027-15	M1			1	
	181-58868-19		193-22	1		181-61027-16	M1			1	
	181-58868-21		193-4	1		181-61027-17	M1			1	
	181-58868-7		193-23	1		181-61027-18	M1			1	
	181-61001-1		1	Ref		181-61027-2	M1		222	1	
	181-61001-2		1	Ref		181-61027-3	M1			1	
	181-61002-1		221	1		181-61027-4	M1			1	
	181-61002-2		221	1		181-61027-5	M1			1	
	181-61003-1			1		181-61027-6	M1			1	
	181-61003-2		222	1		181-61027-7	M1			2	
	181-61004		75	1		181-61027-8	M1			2	
	181-61005		75	1		181-61028-1			221-48	1	
	181-61007-1		222	1		181-61028-2			221-48	1	
	181-61007-2		222	1		181-61029-1			221-54	1	
	181-61008			1		181-61029-2			221-54	1	
R82NA	181-61010-1	P1	221-29	2		181-61030-1	M1		222-4	1	
R82NA	181-61010-2	P1	221-24	2							

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	181-61030-10	M1		1			181-61040-5			1	
	181-61030-11	M1		1			181-61040-50	M1		1	
	181-61030-12	M1		1			181-61040-51	M1		1	
	181-61030-13	M1		1			181-61040-52	M1		1	
	181-61030-14	M1		1			181-61040-53	M1		1	
	181-61030-15	M1		1			181-61040-54	M1		1	
	181-61030-16	M1		1			181-61040-6	M1		1	
	181-61030-17	M1		1			181-61040-7	M1		1	
	181-61030-18	M1		1			181-61040-8	M1		1	
	181-61030-19	M1		1			181-61040-9	M1		1	
	181-61030-2	M1	222	1		R82NA	181-61041	P	223-3	2	
	181-61030-20	M1		1			181-61041-3	M1		2	
	181-61030-21	M1		1			181-61041-5	M1		2	
	181-61030-22	M1		1		R84NA	181-61042	P	223-18	2	
	181-61030-23	M1		1			181-61042-3	M1		2	
	181-61030-24	M1		1			181-61042-5	M1		4	
	181-61030-3	M1		1			181-61045-1	M1	223-22	1	
	181-61030-4	M1		1			181-61045-2	M1	223	1	
	181-61030-5	M1		1			181-61046	M1	223-23	2	
	181-61030-6	M1		1		R94NA	181-61048	P	223-21	2	
	181-61030-7	M1		2		R94NA	181-61049	P1	223-11	8	
	181-61030-9	M1		1					223-32		
	181-61031-3	X1		1		R94NA	181-61050	P1	223-9	8	
	181-61031-4	X1		1					223-30		
R82NA	181-61031-5	P1	78-30	1		R94NA	181-61051-1	P1	223-28	1	
R82NA	181-61031-6	P1	78	1		R94NA	181-61051-2	P1	223	1	
	181-61032-3	X1		2					223-7	2	
R82NA	181-61032-5	P1	83-11	2		R94NA	181-61052	P1	223-34	1	
	181-61033-1	M1	83-1	1			181-61053-3	X2	223	1	
	181-61033-2	M1	83	1			181-61053-4	X2	223-13	2	
	181-61034-1	M1	83-2	1			181-61054-3	X2	223-14	4	
	181-61034-2	M1	83	1			181-61055	M1	223-6	8	
	181-61034-3			1			181-61056	M1	223-8	8	
R82NA	181-61035-3	P1	83-3	1			181-61057	M1	223-29		
R82NA	181-61035-4	P1	83	1					223-12	6	
R82NA	181-61035-5	P1	83-4	1					223-33		
R82NA	181-61035-6	P1	83	1			181-61059	M1	223-10	8	
	181-61036	M1	83-13	2					223-31		
	181-61037-1	M1	222-10	1					224-35	8	
	181-61037-11	M1		2			181-61060			1	
	181-61037-2	M1	222	1			181-61061			2	
	181-61037-3	M1		2			181-61065		221-47	1	
	181-61037-4	M1		2			181-61066-11		224-27	1	
	181-61037-5	M1		2			181-61066-13		224-39	1	
	181-61037-7	M1		2			181-61066-15		224-19	2	
	181-61037-9	M1		2			181-61066-17			1	
	181-61038	M1	221	16			181-61066-19		224-45	1	
	181-61040-1		223-1	1			181-61066-21		224	1	
	181-61040-10	M1		1			181-61066-23		224-40	1	
	181-61040-11	M1		1			181-61066-25		224	1	
	181-61040-12	M1		1			181-61066-27			1	
	181-61040-13	M1		1			181-61066-29		224-26	1	
	181-61040-14	M1		1			181-61066-3		225	1	
	181-61040-15	M1		1			181-61066-31		224	1	
	181-61040-16	M1		1			181-61066-33		224-28	1	
	181-61040-17	M1		1			181-61066-35		224	1	
	181-61040-18	M1		1			181-61066-37		225-17	1	
	181-61040-19	M1		1			181-61066-39		225-8	1	
	181-61040-2		223	1			181-61066-41		224	1	
	181-61040-20	M1		1			181-61066-43		224	1	
	181-61040-21	M1		1			181-61066-45		224	1	
	181-61040-22	M1		1			181-61066-47		224	1	
	181-61040-23	M1		1			181-61066-49		225-32	1	
	181-61040-24	M1		1			181-61066-5		225	1	
	181-61040-25	M1		1			181-61066-51		224-46	1	
	181-61040-26	M1		1			181-61066-53		224-47	1	
	181-61040-27	M1		1			181-61066-55		224-44	1	
	181-61040-28	M1		1			181-61066-57		224	1	
	181-61040-29	M1		1			181-61066-59		224	1	
	181-61040-3			1			181-61066-61		225-16	1	
	181-61040-30	M1		1			181-61066-7		224-33	1	
	181-61040-31	M1		1			181-61066-9		224-37	1	
	181-61040-32	M1		1			181-61069-3	M1	221-4	4	
	181-61040-33	M1		1			181-61069-5	M1	221-3	4	
	181-61040-34	M1		1			181-61070-1	M1	78-13	1	
	181-61040-35	M1		1			181-61070-2	M1	78	1	
	181-61040-36	M1		1			181-61070-3	M1		1	
	181-61040-37	M1		1			181-61070-4	M1		1	
	181-61040-38	M1		1			181-61070-5	M1		1	
	181-61040-39	M1		1			181-61070-6	M1		1	
	181-61040-4			1			181-61071-1	M1	85-9	1	
	181-61040-40	M1		1			181-61071-2	M1	85	1	
	181-61040-41	M1		1			181-61071-3	M1		1	
	181-61040-42	M1		1			181-61071-4	M1		1	
	181-61040-43	M1		1			181-61071-5	M1		1	
	181-61040-44	M1		1			181-61071-6	M1		1	
	181-61040-45	M1		1			181-61072-1	M1	85-15	1	
	181-61040-46	M1		1			181-61072-2	M1	85	1	
	181-61040-47	M1		1			181-61072-3	M1		1	
	181-61040-48	M1		1			181-61072-4	M1		1	
	181-61040-49	M1		1			181-61072-5	M1		1	
							181-61072-6	M1		1	

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181-61073-1	M1		85-21	1		181-61096-69	M1		224	1	
181-61073-2	M1		85	1		181-61096-7	M1		225-7	1	
181-61073-3	M1			1		181-61096-73	M1		224	1	
181-61073-4	M1			1		181-61096-77	M1			1	
181-61073-5	M1			1		181-61096-79	M1		224	1	
181-61073-6	M1			1		181-61096-89	M1			1	
181-61074-1				1		181-61096-9	M1		225-3	1	
181-61075-103				1		181-61096-91	M1			1	
181-61075-105				1		181-61097-1				2	
181-61075-107				1		181-61097-2				2	
181-61075-109				1		181-61099				1	
181-61075-111			226-49	1		181-61099-11			224-41	1	
181-61075-113				1		181-61099-13			224	1	
181-61075-13			226-60	1		181-61099-15			224	1	
181-61075-3			226-62	1		181-61099-17			224	1	
181-61075-5			226-58	1		181-61099-19			224	1	
181-61075-7			226-56	1		181-61099-21			224	1	
181-61075-9			226-52	1		181-61099-23			225-29	1	
181-61080	M1			1		181-61099-25			224	1	
181-61081				2		181-61099-3				1	
181-61081-3				1		181-61099-5				1	
181-61082-1				1		181-61099-7			224	1	
181-61082-2				1		181-61099-9			224	1	
181-61082-3				1		181-61101	M1		228-1	1	
181-61082-4				1		181-61101-3	M1			1	
181-61083	M1		226-1	1		181-61102	M1		228-2	1	
181-61084				1		181-61102-3	M1			1	
181-61085	M1			3		181-61103	M1		228-3	1	
181-61086-1				1		181-61103-3	M1			1	
181-61086-2				1		181-61104	M1		228-4	1	
181-61086-3				1		181-61105	M1		228-5	1	
181-61086-4				1		181-61105-3	M1			1	
181-61087				1		181-61106	M1		228-6	1	
181-61088	M1		227-12	1		181-61106-3	M1			1	
181-61089				1		181-61107	M1		228-7	1	
181-61089-3				1		181-61107-3	M1			1	
181-61091				2		181-61108	M1		228-8	1	
181-61093	M1		221-26	12		181-61108-3	M1			1	
181-61094-3	M1		224-2	4		181-61109-1	M1		228-9	1	
181-61095-15	M1		221-16	1		181-61109-2	M1		228-10	1	
181-61095-17	M1		227-24	1		181-61109-3	M1			1	
181-61095-21	M1			1		181-61109-4	M1			1	
181-61095-23	M1		226-5	1		181-61110	M1		228-11	1	
181-61095-27	M1		226-47	1		181-61110-3				1	
181-61095-29	M1		227-9	1		181-61110-5				1	
181-61095-3	M1		227-23	1		181-6111	M1		228-12	1	
181-61095-31	M1		227-4	1		181-61112	M1		228-13	1	
181-61095-33	M1		227-22	1		181-61113	M1		228-14	1	
181-61095-35	M1		227-6	1		181-61113-3	M1			1	
181-61095-37	M1		226-40	1		181-61114-1	M1		228-15	1	
181-61095-39			225	1		181-61114-2	M1		228-16	1	
181-61095-41			227-31	1		181-61114-3	M1			1	
181-61095-43			227-32	1		181-61114-4	M1			1	
181-61095-45			227-33	1		181-61115	M1		228-17	1	
181-61095-47			226-12	1		181-61115-3	M1			1	
181-61095-49			226-31	1		181-61116-1	M1		228-18	1	
181-61095-5	M1		226-23	1		181-61116-2	M1		228-19	1	
181-61095-51			227-5	1		181-61117-3	M1		228-20	1	
181-61095-53			226-6	1		181-61117-5	M1		228-21	1	
181-61095-55			227	1		181-61118-1	M1		228-22	1	
181-61095-57			225-33	1		181-61118-2	M1		228-23	1	
181-61095-59			227	1		181-61118-3	M1			1	
181-61095-61			226	1		181-61118-4	M1			1	
181-61095-63			227	1		181-61119	M1		228-24	1	
181-61095-65			226	1		181-61120	M1		228-25	1	
181-61095-67			226	1		181-61120-3	M1			1	
181-61095-69			226-16	1		181-61121-1	M1		228-26	1	
181-61095-7	M1		227-25	1		181-61121-2	M1		228-27	1	
181-61095-71			226	1		181-61121-3	M1			1	
181-61095-73			227	1		181-61121-4	M1			1	
181-61095-75			227	1		181-61121-5	M1			2	
181-61095-77			226	1		181-61122	M1		228-28	1	
181-61096-17	M1		226-10	1		181-61122-3	M1			1	
181-61096-19	M1		225	1		181-61124	M1		228-29	1	
181-61096-21	M1			1		181-61124-3	M1			1	
181-61096-23	M1		224-12	1		181-61125	M1		228-30	1	
181-61096-25	M1		224-16	1		181-61127	M1		229-1	2	
181-61096-27	M1		224-25	1		181-61128-1	M1		229-2	1	
181-61096-31	M1		224-29	1		181-61128-2	M1		229	1	
181-61096-35	M1		224-17	1		181-61129	M1			1	
181-61096-37	M1		224-9	1		181-61129-3	M1			1	
181-61096-41	M1		224-24	1		181-61130	M1		229-3	2	
181-61096-5	M1		225-28	1		181-61131	M1			1	
181-61096-51	M1		224-36	1		181-61132-1	M1		229-4	1	
181-61096-53	M1		224-34	1		181-61132-2	M1		229	1	
181-61096-59	M1		226-48	1		181-61133-1	M1		229-5	1	
181-61096-61	M1		224-13	1		181-61133-2	M1		229	1	
181-61096-63	M1		224	1		181-61134-1	M1		229-6	1	
181-61096-65	M1		224	1		181-61134-2	M1		229	1	
						181-61138	M1			1	

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	181-61138-3	M1		1		181-61198	M1		228-35	1	
	181-61138-5	M1		1		181-61198-3	M1			1	
	181-61153	M1		1		181-61199	M1		228-36	1	
	181-61153-3	M1		1		181-61199-3				1	
	181-61155	M1	222-1	4		181-61199-5				1	
	181-61160	M1		8		181-61200	M1		228-37	1	
	181-61161	M1	222-15	4		181-61201	M1		228-38	1	
	181-61163-1	M1	78-14	1		181-61201-3				1	
	181-61163-2	M1	78	1		181-61201-5				1	
	181-61163-3	M1		1		181-61202	M1		228-39	1	
	181-61163-4	M1		1		181-61202-3	M1			1	
	181-61163-5	M1		2		181-61202-5	M1			1	
	181-61164-1	M1		1		181-61203	M1		228-40	1	
	181-61164-2	M1		1		181-61204	M1		228-41	1	
	181-61165-1	M1		1		181-61204-3	M1			1	
	181-61165-2	M1		1		181-61205	M1		228-42	1	
	181-61166-1	M1		1		181-61205-3	M1			1	
	181-61166-2	M1		1		181-61205-5	M1			1	
	181-61167			1		181-61206	M1		228-43	1	
	181-61167-3			1		181-61206-3	M1			1	
	181-61168			1		181-61206-5				1	
	181-61175-1	M1	230-20	1		181-61207	M1		228-44	1	
	181-61175-2	M1	230-21	1		181-61207-3	M1			1	
	181-61176-1	M1	230-22	1		181-61208	M1		228-45	1	
	181-61176-2	M1	230-23	1		181-61209	M1		228-46	1	
	181-61177-1	M1	230-24	1		181-61209-3	M1			1	
	181-61177-2	M1	230-25	1		181-61209-5	M1			1	
	181-61178-1	M1	230-26	1		181-61209-7				1	
	181-61178-2	M1	230-27	1		181-61210				1	
	181-61179	M1	230-28	1		181-61210-3				1	
	181-61180	M1	230-29	1		181-66001			16	1	
	181-61181	M1	230-30	1		181-66007	M1		16-6	1	
	181-61181-3	M1		1		181-66007-3	M1			1	
	181-61181-5	M1		1		181-66007-5	M1			1	
	181-61182	X1		1		181-66008	M1			1	
	181-61182-1			1		181-66008-3	M1			1	
	181-61182-3			1		181-66008-5	M1			1	
	181-61182-5			1		181-66012			16	1	
	181-61183	M1		1		181-66013			16-10	1	
	181-61184	M1	229-7	1		181-66101			1	1	
	181-61185	M1	229-8	1		R94NA 181-66102	P1		231	1	
	181-61185-3	M1		1		181-66103	X2		231-9	1	
R82NA	181-61186	M1	229-9	1		R94NA 181-66104	P1		231-4	1	
	181-61187	P	229-10	2		R94NA 181-66105	P1		231-1	1	
	181-61187-3	M1		2		R94NA 181-66106	P1		231-6	1	
	181-61187-5	M1		2		181-67002			98-75	1	
	181-61188-1	M1	229-12	1		181-67701			96	1	
	181-61188-11	M1		1		181-67711				1	
	181-61188-12	M1		1		181-67711-3				1	
	181-61188-2	M1	229	1		181-67718			232-4	1	
	181-61188-3	M1		1		181-67719			232-5	1	
	181-61188-4	M1		1		181-67721			232-13	1	
	181-61188-5	M1		1		181-67723			232-12	1	
	181-61188-6	M1		1		181-67727			232-7	1	
	181-61188-7	M1		1		181-69001			1	1	
	181-61188-8	M1		1		181-69002			233	1	
	181-61188-9	M1		2		181-69003	X2		71-11	1	
	181-61189-1	M1		2		181-69004	X2		233-3	1	
	181-61189-2	M1		2		R94NA 181-69005	P1			1	
	181-61190-1	M1	229-14	1		181-69005-3	X1			1	
	181-61190-10	M1		1		181-69005-5	X1			1	
	181-61190-2	M1	229	1		R94NA 181-69006	P1		233-18	1	
	181-61190-3	M1		1		181-69007	M1		233-10	1	
	181-61190-4	M1		1		181-69008			167	1	
	181-61190-5	M1		1		181-69009			167	1	
	181-61190-6	M1		1		181-69010			167	1	
	181-61190-7	M1		1		181-69016	M1			1	
	181-61190-8	M1		1		181-69016-3	M1			1	
	181-61190-9	M1		1		181-69016-5	M1			1	
	181-61191-1	M1	229-15	1		181-69017	M1			1	
	181-61191-2	M1	229	1		181-69017-3	M1			1	
R82NA	181-61192-1	P	229-16	1		181-69017-5	M1			1	
R82NA	181-61192-2	P	229	1		181-69018	M1			1	
	181-61192-3	M1		1		181-69018-3	M1			1	
	181-61192-4	M1		1		181-71001				1	
	181-61193-1	M1	229-18	1		181-71002			235	1	
	181-61193-2	M1	229	1		181-71018				1	
	181-61193-3	M1		1		181-71026	M1			1	
	181-61193-4	M1		1		181-71026-3	M1			1	
	181-61193-5	M1		1		181-71026-5	M1			1	
	181-61193-6	M1		1		181-71026-6	M1			1	
	181-61193-7	M1		1		181-71026-7	M1			1	
	181-61193-8	M1		1		181-71026-8	M			1	
	181-61194	M1	228-31	1		181-71029			240-30	1	
	181-61195	M1	228-32	1		181-71111			73	1	
	181-61196	M1	228-33	1		181-71112				1	
	181-61196-3	M1		1		181-71113	M1		238-1	1	
	181-61196-5	M1		1		181-71113-3	M1			1	
	181-61196-7			1		181-71123			66-16	1	
	181-61197	M1	228-34	1		181-71131			71	1	
	181-61197-3			1		181-71132			240	2	

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			96								
	181-71136	M1		2		181-71433	M1			1	
	181-71137	M1		1		181-71434	M1			1	
	181-71137-11			2		181-71435	M1			1	
	181-71137-13			2		181-71436	M1			1	
	181-71137-14			2		181-71436-3	M1			1	
	181-71137-15			2		181-71437	M1			1	
	181-71137-17			2		181-71437-3	M1			1	
	181-71137-19			1		181-71438	M1			1	
	181-71137-3	M1		1		181-71438-3	M1			1	
	181-71137-5	M1		1		181-71438-5				1	
	181-71137-7	M1		1		181-71438-7				1	
	181-71137-9	M1		2		181-71439				1	
	181-71141-3			4		181-71439-3				1	
	181-71141-5			4		181-71450	M1			1	
	181-71143			4		181-71451	M1			1	
	181-71146	M1		1		181-71452	M1			1	
	181-71211			1		181-71452-3	M1			1	
	181-71212	A	75	1		181-71453	M1			1	
	181-71214	M1	238	1		181-71453-3	M1			1	
	181-71214-3	M1	236-6	1		181-71460	M1			1	
	181-71215	M1	236	1		181-71460-3	M1			1	
	181-71215-3	M1	236-3	1		181-71460-5	M1			1	
	181-71216		236	1		181-71460-7	M1			1	
	181-71220	M	238	1		181-71611			96	1	
	181-71225	M	238	1		181-71612				1	
	181-71231	M1	237-15	1		181-71614	A		240-16	1	
R82NA	181-71232	P	237-13	1		181-71614-3	M			1	
	181-71233	M1	237-7	1		181-71615			240-6	1	
	181-71235	M1	237-19	1		181-71615-3			240	1	
	181-71236	M1	237-9	1		181-71624-1	M1			1	
	181-71236-3	M1	237-10	1		181-71624-2	M1			1	
	181-71237	M1	237-18	1		181-71624-3	M1			1	
	181-71238	M1	237-11	1		181-71624-4	M1			1	
	181-71239	M1	235-46	1		181-71625-1	M1			1	
	181-71240	A	235-4	1		181-71625-2	M1			1	
	181-71241	M1	235-8	1		181-71625-3	M1			1	
	181-71241-3	M1		1		181-71625-4	M1			1	
	181-71242	M1	235-7	1		181-71626-1	M1		95-48	1	
	181-71243			1		181-71626-2	M1		95	1	
	181-71244		237-8	1		181-71626-3	M1			1	
	181-71245	M1		1		181-71626-4	M1			1	
	181-71245-3	M1		1		181-71627	M1			3	
	181-71246	M1		1		181-71627-3	M1			3	
	181-71247	M1		1		181-71628-1	M1			1	
	181-71248			1		181-71628-2	M1			1	
	181-71248-3			1		181-71629	M1		240-20	2	
	181-71248-5			1					96-13		
	181-71248-7			1		181-71630-1	M1			1	
	181-71249	M		4		181-71630-2	M1			1	
R82NA	181-71250-3	P1	86-26	1		181-71630-3	M1			1	
R82NA	181-71250-5	P1	86	1		181-71630-4	M1			1	
	181-71251-3	M1	86-27	1		181-71630-5	M1			2	
	181-71251-5	M1	86	1		181-71722	M1			1	
	181-71252-3	M1	238-12	1		181-71723	M1			1	
	181-71252-5	M1	238-13	1		R82NA	181-73053		288-3	1	
	181-71253		237-6	1			181-73053-3			1	
	181-71254	M1	103-46	1			181-73053-5			1	
	181-71254-11	M1		1			181-73053-7			1	
	181-71254-3	M1		3			181-73053-9			1	
	181-71254-5	M1		1		R82NA	181-73054		288-7	1	
	181-71254-7	M1		2			181-73054-11			2	
	181-71254-9	M1		2			181-73054-13			2	
	181-71255		243-18	2			181-73054-15			1	
	181-71255-3			2			181-73054-17			2	
	181-71411			1			181-73054-19			1	
	181-71412		238-24	1			181-73054-21			2	
	181-71414-1	A	239-9	1			181-73054-3			1	
	181-71414-11			1			181-73054-5			1	
	181-71414-3	A	240-3	1			181-73054-7			1	
	181-71414-5		240-28	1			181-73054-9			2	
	181-71414-7	M		1		R82NA	181-73060		288-10	1	
	181-71414-9	M		1			181-73060-11			1	
	181-71416		238	1			181-73060-13			1	
	181-71424	M1	235-29	1			181-73060-15			1	
	181-71424-3	M1	235	1			181-73060-17			1	
	181-71424-5	M1	235	1			181-73060-19			1	
	181-71425	M1	235-28	1			181-73060-21			1	
	181-71425-11	M1		1			181-73060-23			1	
	181-71425-13	M1	235-30	4			181-73060-25			1	
	181-71425-3	M1		1			181-73060-27			1	
	181-71425-5	M1		1			181-73060-29			1	
	181-71425-7	M1		1			181-73060-31			1	
	181-71425-9	M1		1			181-73060-33			1	
	181-71430	M1		1			181-73060-35			1	
	181-71430-3	M1		1			181-73060-37			1	
	181-71430-5			1			181-73060-39			1	
	181-71431	M1		1			181-73060-4			1	
	181-71431-3	M1		1			181-73060-43			1	
	181-71432			1			181-73060-45			1	
							181-73060-47			1	
							811-73060-49			1	



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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	181-73060-51			1			181-73069-17			4	
	181-73060-53			1			181-73069-19			4	
	181-73060-55			1			181-73069-21			2	
	181-73060-57			1			181-73069-3			2	
	181-73060-59			1			181-73069-5			2	
	181-73060-60			1			181-73069-7			2	
	181-73060-61			1			181-73069-9			4	
	181-73060-63			1			181-73301		71	1	
	181-73060-65			1			181-73303	M1		1	
	181-73060-67			1			181-73304			1	
	181-73060-69			1			181-73304-3			1	
	181-73060-71			1			181-73304-5			2	
	181-73060-73			1			181-73306			1	
	181-73060-75			1			181-73308-3			1	
	181-73060-77			1			181-73308-5			4	
	181-73060-79			1			181-73309			1	
	181-73060-81			1			181-73310-11	M1	234-14	1	
	181-73060-83			1			181-73310-15	M	234-15	1	
	181-73060-85			1			181-73310-19	M	234-17	1	
	181-73060-86			1			181-73310-23	M	234-18	1	
R82NA	181-73060-87		288-9	1			181-73310-27	M	123-19	1	
	181-73061			1			181-73310-3	M	234-12	1	
	181-73061-11			1			181-73310-31	M	234-23	1	
	181-73061-13			1			181-73310-35	M	234-27	1	
	181-73061-15			4			181-73310-7	M	234-11	1	
	181-73061-17			4			181-73311	M1	234-28	1	
	181-73061-19			1			181-73311-3	M1		1	
	181-73061-20			1			181-73311-5	M1		1	
	181-73061-3			1			181-73312		146-22	1	
	181-73061-5			1		R82NA	181-73313	P1	84-8	1	
	181-73061-7			1			181-73320			1	
R82NA	181-73061-9		288-8	4			181-73501		72	2	
	181-73062			1		R82NA	181-73502	M1	72-6	1	
	181-73062-11			1			181-73503	M1	72-5	1	
	181-73062-13			1			181-73505	X2	72-4	1	
	181-73062-15			1			181-73505-3	X1		1	
	181-73062-16			1			181-73505-5	X1		1	
	181-73062-17			2			181-73552	M1		2	
	181-73062-18			2			181-73553	M1		1	
	181-73062-21			1			181-73554-1	M1		1	
	181-73062-25			2			181-73554-2	M1		1	
	181-73062-27			1			181-73555	M1		1	
	181-73062-29			2			181-73560			1	
	181-73062-3			1			181-74001			1	
	181-73062-31			1			181-74002			1	
	181-73062-32			1			181-74009		242-13	1	
	181-73062-33			2			181-74009-3			1	
	181-73062-35			1			181-74031		71	1	
	181-73062-37			1			181-74111		73	1	
	181-73062-39			1			181-74112		243	1	
	181-73062-41			1		R82NA	181-74113	P1	73-3	1	
	181-73062-43			1			181-74113-11	X1		1	
	181-73062-44			1			181-74113-15	X1		1	
	181-73062-45			1			181-74113-17	X1		1	
	181-73062-47			1			181-74113-19	X1		1	
	181-73062-49			1		R82NA	181-74113-21	P1		1	
	181-73062-5			1			181-74113-3	M1		1	
	181-73062-51			1			181-74113-5	X1		1	
	181-73062-53			1			181-74113-7	X1		1	
	181-73062-54			1			181-74113-9	X1		1	
	181-73062-55			1			181-74114			1	
	181-73062-56			1			181-74133	M1		1	
	181-73062-7			1			181-74134	M1	243-3	1	
	181-73062-8			1			181-74134-3	M1		1	
	181-73063			2			181-74136	M1	241-35	1	
	181-73064			2			181-74136-3	M1		1	
	181-73064-3			2			181-74137	M1	241-1	1	
R82NA	181-73064-5		288-5	2			181-74138-11	M1		1	
	181-73065			1			181-74138-13	M1		1	
	181-73065-17			1			181-74138-3	M1	241-3	1	
	181-73065-19			1			181-74138-5	M1	241-4	1	
	181-73065-21			2			181-74138-7	M1		1	
	181-73065-23			2			181-74138-9	M1		1	
	181-73065-27			2			181-74139	M1	241-9	1	
	181-73065-29			1			181-74144		241-23	1	
	181-73065-31			1			181-74211		75-1	1	
	181-73066			1			181-74212		243	Ref	
R82NA	181-73067		288-4	1			181-74221	M1	242-9	1	
	181-73067-11			2			181-74221-3	M1		1	
	181-73067-13			1			181-74221-5			1	
	181-73067-15			1			181-74221-6			1	
	181-73067-17			1			181-74222	M1	242-4	1	
	181-73067-19			2			181-74222-3	M1	242-10	1	
	181-73067-3			1			181-74223		242-3	1	
	181-73067-5			1			181-74872-2		249	1	
	181-73067-7			1			181-914054-1			1	
	181-73067-9			1			181-914054-10			1	
R82NA	181-73069		288-6	2			181-914054-11			2	
	181-73069-11			4			181-914054-13			2	
	181-73069-13			4			181-914054-2			1	
	181-73069-15			2							

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	181-914054-3			2		R82NA	187-14240-13	P	26-4	2	
	181-914054-5			2		R82NA	187-14240-15	P	26-5	2	
	181-914054-7			2		R82NA	187-14240-17	P	26-6	2	
	181-914054-9			1		R82NA	187-14240-19	P	26-7	2	
	181-931810			1		R82NA	187-14240-21	P	26-8	2	
	181-933578-1			1		R82NA	187-14240-23	P	26-9	2	
	181-933578-2			1		R82NA	187-14241	P	27-21	16	
	181-934582			1					27-28		
	181-94020			1					27-29		
	181-948021			1			187-14251		27-27	1	
	181-948022-1			1			187-14255	M1	23-12	4	
	181-948022-2			1			187-14391	M1	13	1	
	181-948024			1			187-16002-10	M1		1	
	181-951030-13			1			187-16002-101	X1	14-1	1	
	181-951030-15			1			187-16002-102	X1	14	1	
	181-951030-3			3			187-16002-11	M1		1	
	181-951030-5			1			187-16002-12	M1		1	
	181-951030-7			1			187-16002-13	M1		2	
	181-951030-9			1			187-16002-15	M1		2	
	181-931548			1			187-16002-21	M1		4	
	181-931548-13			1			187-16002-23	M1		1	
	181-931548-15			2			187-16002-24	M1		1	
	181-953050			1			187-16002-25	M1		1	
	181-953050-11			1			187-16002-26	M1		1	
	181-953050-13			1			187-16002-27	M1		1	
	181-953050-15			1			187-16002-28	M1		1	
	181-953050-17			2			187-16002-29	M1		1	
	181-953050-19			1			187-16002-3	M1		1	
	181-953050-21			1			187-16002-30	M1		1	
	181-953050-23			1			187-16002-31	M1		1	
	181-953050-24			1			187-16002-32	M1		1	
	181-953050-25			1			187-16002-33	M1		1	
	181-953050-26			1			187-16002-34	M1		1	
	181-953050-27			2			187-16002-4	M1		1	
	181-953050-29			1			187-16002-47	M1		4	
	181-953050-3			1			187-16002-49	M1		8	
	181-953050-31			1			187-16002-5	M1		1	
	181-953050-33			1			187-16002-50	M1		8	
	181-953050-35			1			187-16002-51	M1		4	
	181-953050-37			1			187-16002-52	M1		4	
	181-953050-39			1			187-16002-53	M1		1	
	181-953050-41			1			187-16002-54	M1		1	
	181-953050-43			1			187-16002-55	M1		1	
	181-953050-45			1			187-16002-56	M1		1	
	181-953050-47			1			187-16002-7	M1		1	
	181-953050-5			1			187-16002-8	M1		1	
	181-953050-7			1			187-16002-9	M1		1	
	181-953050-8			1		R82NA	187-16009		5-28	2	
	181-953050-9			1			187-16014	M1		2	
	181-954042			1			187-16023-1	X1	14-32	1	
R83NA	181-954703	P1		1			187-16023-2	X1	14	1	
	181-956225	A		1			187-16046	M1	46-21	4	
	181-973302	M1		1			187-16068-3	X1	6-42	1	
	181-973302-3			1			187-16068-4	X1	6	1	
	184-47004-7		286-11	1			187-16068-5	X1	6-43	1	
	185-31056		76-35	8			187-16068-6	X1	6	1	
R94NA	185-61066	P	221-9	8		R82NA	187-16068-7	P1	6-41	1	
R94NA	185-61067	P	221-7	8		R82NA	187-16068-8	P1	6	1	
	185-61068	M1	221-2	4		R82NA	187-16113	P1		2	
	185-61086		227-14	1			187-16113-11	X1		2	
	185-61086-3		227-17	1			187-16113-13	X1		2	
	185-61086-5		227-15	1			187-16113-15	X1		2	
	185-61150	M	221-30	2			187-16113-17	X1		2	
	185-61178			4			187-16113-19	M1		4	
	185-61179			4			187-16113-3	X1		2	
	185-61180			4			187-16113-5	X1		2	
	185-61181			4			187-16113-7	X1		2	
	185-61182			4			187-16113-9	X1		2	
	185-61184			4			187-16117-1			1	
	185-61184-3			4			187-16117-2			1	
	185-61184-5			4			187-16117-3			1	
	185-61189-1			2			187-16117-4			1	
	185-61189-2			2			187-16117-5			1	
	185-61190			4			187-16117-6			1	
	185-61191-1			2			187-16117-7			1	
	185-61191-2			2			187-16117-8			1	
	185-61192			4			187-16117-9			4	
	185-61194			4		R82NA	187-16213			1	
	185-61195			4		R82NA	187-17032	P1	11-17	16	
	185-66023		231-16	1			187-17032-3	X1		16	
	187-14214		27-35	2			187-17032-5	X1		16	
R82NA	187-14219-13	P1	24-5	4			187-17032-7	X1		16	
R82NA	187-14219-15	P1	27	2			187-21001	A	64-45	1	
R82NA	187-14219-17	P1	27-34	2		R82NA	187-21002	P1	(Use 187-21002-51)	2	
R82NA	187-14219-19	P1	27	2			187-21002-3	M1		2	
R82NA	187-14219-21	P1	27	2			187-21002-5	M1		2	
R82NA	187-14219-23	P1	27-25	2		R82NA	187-21002-51		67	37	
	187-14219-25		27	2					69		
	187-14220	M1	27-26	24			187-21007	M1		2	
			24-10				187-21007-3	M1		2	

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	187-21007-5	M1		2		R82NA	187-21302-5	M1		2	
	187-21007-6	M1		2			187-21302-7	M1		2	
	187-21014	M1		2			187-21311	P1		2	
	187-21014-3			1			187-21311-3	M1		2	
	187-21014-5			1			187-21311-4	M1		2	
	187-21014-6			1			187-21313	M1		2	
	187-21014-7			1			187-21401-1	X2		2	
	187-21014-9			1			187-21401-2	X2		1	
	187-21020	M1		2			187-21401-3	X1	69-6	3	
	187-21020-51			2			187-21401-4	X1	69	1	
	187-21026	M1		2			187-21402			1	
	187-21026-51			1			187-21402-3	X1		1	
	187-21031	M1		2		R82NA	187-21402-5	P1	67-3 & 68	2	
	187-21031-51			1		R82NA	187-21403	P1		2	
	187-21037	A	69	2		R82NA	187-21404	P	64-14	1	
	187-21037-3	M1		2		R82NA	187-21405	P	64-15	2	
	187-21037-5	M1		2		R82NA	187-21406		64-13	2	
	187-21037-51		69	1		R82NA	187-21408	P1	69-12	2	
	187-21037-7			1			187-21409-1		64-16	1	
	187-21042	M1		2			187-21409-2			1	
	187-21042-51			1			187-21409-5			1	
	187-21048	M1		2			187-21410	M1	238	2	
	187-21048-51			1			187-21410-3	M1		2	
	187-21053	M1		2			187-21411-3	X2		1	
	187-21053-51			1			187-21411-5	X2	69	2	
	187-21059	M1		2			187-21411			1	
	187-21059-51			1			187-21411-51			1	
	187-21064	M1		2		R82NA	187-21411-7			1	
	187-21064-51			1			187-21412	P	67-4	4	
	187-21070	M1		2			187-21413	X1		2	
	187-21070-51			1			187-21415	M1		2	
	187-21075	M1	69	2			187-21416	M1	68-12	2	
	187-21075-3	M1		2			187-21417	M1	67-6	4	
	187-21075-5	M1		2			187-21418-11	M1	68-6	4	
	187-21075-51			1			187-21418-13	M1	68-7	6	
	187-21075-7			1			187-21418-15	M1	69-8	4	
	187-21082	M1		2			187-21418-17	M1	68-13	4	
	187-21101-3	M1		4			187-21418-19	M1	68-5	4	
	187-21101-5	M1		6			187-21418-21	M1		1	
	187-21102	M1		6			187-21418-3	M1	69-7	8	
	187-21103	M1		6			187-21418-5	M1	68-10	2	
	187-21104	M1		2			187-21418-7	M1	68-9	8	
	187-21105	M1		2			187-21418-9	M1	68-8	4	
	187-21106	M1		2			187-21419	M1	68-4	1	
	187-21107	M1		2		R82NA	187-21420	M1	67-5	4	
	187-21108	M1		2			187-22001	P1	67-2	1	
	187-21109	M1		2			187-22001-3	M1		1	
	187-21109-3	M1		2			187-22001-4	M1		1	
	187-21110	M1		2			187-22001-5	M1		1	
	187-21110-3	M1		2			187-22011	M1		2	
	187-21111	M1		2			187-22011-3	M1		2	
	187-21111-3	M1		2			187-22015	M1		2	
	187-21112	M1		2			187-22015-3	M1		2	
	187-21112-3	M1		2			187-22016	M1		2	
	187-21113	M1		2			187-22020	M1		2	
	187-21113-3	M1		2			187-22020-3	M1		2	
	187-21114	M1		2			187-22021	M1		2	
	187-21114-3	M1		2			187-22025	M1		2	
	187-21115	M1		2			187-22025-3	M1		2	
	187-21115-3	M1		2			187-22026	M1		2	
	187-21116	M1		2			187-22030	M1		2	
	187-21116-3	M1		2			187-22030-3	M1		2	
	187-21117	M1		2			187-22031	M1		2	
	187-21117-3	M1		2			187-22035	M1		2	
	187-21118	M1		2			187-22035-3	M1		2	
	187-21118-3	M1		2			187-22035-5	M1		2	
	187-21119	M1		2			187-22036	M1		2	
	187-21119-3	M1		2			187-22039	M1		2	
	187-21120	M1		2			187-22039-3	M1		2	
	187-21122-3	M1		2			187-22039-5	M1		2	
	187-21122-5	M1		2			187-22040	M1		2	
	187-21122-7	M1		2			187-22044	M1		2	
	187-21122-9	M1		2			187-22044-3	M1		2	
	187-21123-3	M1		2			187-22045	M1		2	
	187-21123-5	M1		2			187-22049	M1		2	
	187-21124	M1		2			187-22049-3	M1		2	
	187-21125-11	M1		2			187-22050	M1		2	
	187-21125-13	M1		2			187-22053	M1		2	
	187-21125-3	M1		2			187-22053-3	M1		2	
	187-21125-5	M1		2			187-22054	M1		2	
	187-21125-7	M1		2			187-22058	M1		2	
	187-21125-9	M1		2			187-22058-3	M1		2	
	187-21126-3	M1		2			187-22059	M1		2	
	187-21126-5	M1		2			187-22063	M1		2	
	187-21126-7	M1		2			187-22063-3	M1		2	
	187-21130	M1	69-1	2			187-22064	M1		2	
	187-21130-3	M1		2			187-22068	M1		2	
	187-21130-5	M1		2			187-22068-3	M1		2	
	187-21130-7	M1		2			187-22069	M1		2	
	187-21130-9	M1		4			187-22072	M1		2	
	187-21301	M1		2			187-22072-3	M1		2	

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	187-22072-5	M1		2			187-23311-9	M1		1	
	187-22073	M1		2			187-23315	M1	66-23	1	
	187-22076	M1		2			187-23315-3	M1		1	
	187-22076-3	M1		2			187-23332	M1		2	
	187-22076-5	M1		2			187-23332-3			1	
	187-22077			2			187-23333	M1		1	
	187-22080	M1		2			187-23334	M1		1	
	187-22080-3	M1		2			187-23336-1	M1		1	
	187-22081	M1		2			187-23336-2	M1		1	
	187-22083	M1		2			187-23342	M1		1	
	187-22083-3	M1		2			187-23342-3	M1		1	
	187-22083-5	M1		2			187-23343	M1		1	
	187-22101	M1		2			187-23343-3	M1		1	
	187-22102-3	M1		6			187-23347-5	M1		1	
	187-22102-5	M1		6			187-23349	M1		1	
	187-22102-7	M1		6			187-23349-3	M1		1	
	187-22102-9	M1		2			187-23350-11	M1		1	
	187-22103	M1		2			187-23350-13	M1		1	
	187-22104	M1		2			187-23350-3	M1		1	
	187-22113-1	M1		2			187-23350-5	M1		1	
	187-22113-2	M1		2			187-23350-7	M1		1	
	187-22116	M1		2			187-23350-9	M1		1	
	187-22117	M1		2			187-23358	A1	64-19	1	
	187-22117-3	M1		2			187-23359-1	M1	64-20	1	
	187-22117-5	M1		2			187-23359-2	M1	64-21	1	
	187-22301	X1		2			187-23359-3	M1		1	
	187-22302	X1	63	2			187-23359-4	M1		1	
	187-22302-3	M1		2			187-23362-1	M1		1	
	187-22302-5	M1		2			187-23362-2	M1		1	
	187-22302-7	M1		2			187-23363	M1		1	
	187-22302-9	M1		2			187-23400	M1	66-8	1	
R82NA	187-22303	X1	(Use 187-22304)			R82NA	187-23400-3	M1		1	
	187-22303-11	X1		2		R82NA	187-23404-3	P1	64-22	1	
	187-22303-13	X1		2			187-23405-1	M1	64-23	1	
	187-22303-15	X1		4			187-23405-2	M1	64-27	1	
	187-22303-3	X1		2			187-23406	M1	64-28	2	
	187-22303-5	X1		2		R82NA	187-24413	M1	66-32	1	
	187-22303-7	X1		2			187-24413-3	M1	66-33	1	
	187-22303-8	X1		2			187-24424	M1	66-39	2	
	187-22303-9	X1		2		R82NA	187-24425	P1	66-36	2	
	187-22304			2			187-25001		64-46	1	
	187-22304-3			1			187-25002-10	M1		1	
	187-22305			2			187-25002-11	M1		1	
	187-22306			2			187-25002-12	M1		1	
	187-22307			2			187-25002-13	M1		4	
R82NA	187-22311	M1		2			187-2500215	M1		2	
	187-22401-3	X1		2			187-25002-17	M1		1	
	187-22401-5	X2	63-11	2			187-25002-18	M1		1	
	187-22402	M1		2			187-25002-19	M1		1	
	187-22403	X1		2			187-25002-20	M1		1	
R82NA	187-22403-3			2			187-25002-21	M1		1	
	187-22408	P1	63-19	2			187-25002-22	M1		1	
	187-22409	M1	63-16	2			187-25002-5	M1		1	
R82NA	187-22409-3	M1		2			187-25002-51	M1	70-12	1	
	187-22410	P1	63-22	2			187-25002-52	M1	70	1	
	187-22411	M1	63-26	2			187-25002-6	M1		1	
	187-22411-3	M1		2			187-25002-9	M1		1	
	187-22415	M1	63-4	2			187-25003-1	M1	70-6	1	
	187-22415-3	X1		2			187-25003-2	M1	70	1	
	187-22416	X2	63-7	2			187-25003-3	M1		1	
	187-22416-3	X1		2			187-25003-4	M1		1	
	187-22417	X2	63-10	2			187-25003-5	M1		1	
	187-22417-3	X1		2			187-25003-6	M1		1	
	187-23074			1			187-25004-1			1	
	187-23074-3			1		R82NA	187-25004-10	M1	70-17	1	
	187-23074-5			1			187-25004-11	M1		1	
	187-23074-6			1			187-25004-12	M1		1	
	187-23075-1	M1		1			187-25004-13	M1		1	
	187-23075-2	M1		1			187-25004-14	M1		1	
	187-23076		66-18	1			187-25004-15	M1	70-20	2	
	187-23076-3			1			187-25004-16	M1	70-21	2	
	187-23077			1			187-25004-17	M1		1	
	187-23117			1			187-25004-18	M1		1	
	187-23117-3			1			187-25004-19	M1		1	
	187-23147-1	M1		1			187-25004-2			1	
	187-23147-2	M1		1		R82NA	187-25004-20	M1	70	1	
	187-23307	M1		1			187-25004-21	M1		1	
	187-23308-1	M1		1			187-25004-22	M1		1	
	187-23308-2	M1		1			187-25004-23	M1	70-18	1	
	187-23310	X1		1			187-25004-24	M1	70	1	
	187-23310-3	X1		1			187-25004-25	M1	70-19	1	
	187-23310-5	X1		1			187-25004-26	M1	70	1	
R82NA	187-23311	P1	66-17	1			187-25004-3	M1		1	
	187-23311-11	X1		1			187-25004-4	M1		1	
	187-23311-13	X1		1			187-25004-5	M1		1	
	187-23311-15	M1		1			187-25004-6	M1		1	
	187-23311-17	X1		1			187-25004-7	M1		1	
	187-23311-3	M1		1			187-25004-8	M1		1	
	187-23311-5	M1		1			187-25004-9	M1		1	
	187-23311-7	X1		1						1	
	187-23311-8			1		R82NA	187-25006-1			1	

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R82NA	187-25006-10	P1	70-23	1		R82NA	187-39021-6	X1	97	1	
	187-25006-11	M1		1			187-39021-9	P1	97	1	
	187-25006-12	M1		1			187-39032-11	M1		2	
R82NA	187-25006-2	P	70	1			187-39032-20	M1	97	2	
	187-25006-3	M1		1			187-39032-3	M1	97-63	2	
	187-25006-4	M1		1			187-39032-9	M1	97-64	2	
	187-25006-5	M1		1			187-48322		30-14	2	
	187-25006-6	M1		1			187-48323		118-23	2	
	187-25006-7	M1		1		R82NA	187-48370	M1	118-19	2	
	187-25006-8	M1		1		R82NA	187-51062	P1	39-3	1	
	187-25006-9	M1		1			187-51062-3			1	
	187-25007-3	M1		1			187-51062-4			1	
	187-25007-4	M1		1		R82NA	187-51063	P1	39-4	1	
	187-25007-5	M1		2			187-51063-3	X1		1	
	187-25007-51	M1		1			187-51063-5	X1		1	
	187-25007-52	M1		1		R82NA	187-51064	P1	13-20	1	
	187-25008-3	M1		2		R82NA	187-51065	P1	6-52	1	
	187-25008-4	M1		2			187-51067-11	M		1	
	187-25008-5	M1		2			187-51067-13	M		1	
	187-25008-51	M1		1			187-51067-3	M	39-19	1	
	187-25008-52	M1		1			187-51067-5	M	39-20	1	
	187-25009-3	M1		1			187-51067-7	M		1	
	187-25009-4	M1		1			187-51067-9	M		1	
	187-25009-5	M1		2		R82NA	187-51071	P1	39-5	1	
R82NA	187-25009-51	P		1			187-51072	X1		2	
R82NA	187-25009-52	P		1			187-51078	X1	39-16	2	
	187-25010-3	M1		1			187-51079	X1	39-12	1	
	187-25010-4	M1		1			187-51080	X1	39-13	1	
	187-25010-5	M1		2		R82NA	187-51081	P1	39-11	1	
	187-25010-51	M1		1			187-51086	X1	6-53	1	
	187-25010-52	M1		1			187-51086-3	X1		1	
	187-25011-3	M1		1			187-51086-5	X1		1	
	187-25011-4	M1		1			187-51087	X1	13-21	1	
	187-25011-5	M1		2			187-51087-3	X1		1	
	187-25011-51	M1		1			187-51088-3		6-54	1	
	187-25011-52	M1		1			187-51088-5	M1	13-22	1	
	187-25011-7	M1		2			187-51106			16	
R82NA	187-25012-1	P	70-15	1		R82NA	187-52007	P1	141-12	5	
	187-25012-11	M1		2					140-16		
	187-25012-13	M1		2		R82NA	187-52030-3	P1	130-19	1	
R82NA	187-25012-2	P	70	1		R82NA	187-52040-3	P1	130-23	1	
	187-25012-7	M1		1			187-52041-3	P1		2	
	187-25012-8	M1		1			187-52041-5		29-33	1	
	187-25012-9	M1		2			187-52044		29-32	3	
	187-25013	M1		2			187-52059	M1	130-25	1	
	187-25013-1		70-5	1		R82NA	187-52060-3	P	130-27	1	
	187-25013-2		70	1		R82NA	187-52061	P	130-21	1	
	187-25015-3	M1	70-7	1			187-52062	M1	130-34	1	
	187-25015-4	M1	70	1			187-52063	M1	130-20	1	
	187-25015-5	M1		1		R82NA	187-52201-3	P1	137-1	1	
	187-25015-51		70-13	1			187-52202	M1	137-5	1	
	187-25015-52		70	1			187-52202-3	M1		1	
	187-25015-6	M1		1			187-52202-5	M1	137-6	1	
	187-25015-7	M1	70-24	1			187-52209-3	X1	98-8	1	
	187-25015-8	M1	70	1		R82NA	187-52209-5	P1	98-4	1	
R82NA	187-25017	P	70-16	1			187-52211-3	X1		1	
	187-25017-3	M1		1		R82NA	187-52211-7	P1	137-17	1	
	187-25017-5	M1		2			187-52212	M1	98-10	1	
	187-25018-5	M1		1			187-52212-3	M1		2	
	187-25019	M1	70	1			187-52212-4	M1		1	
	187-25019-3	M1		1			187-52212-5	M1		1	
	187-25019-5	M1		1			187-52214		132-34	2	
	187-25020-1	M1		1			187-52218		137-60	2	
	187-25020-11	M1		2			187-52218-3			2	
	187-25020-2	M1		1			187-52219	M1		1	
	187-25020-3	M1		1			187-52220	M1	128-15	1	
	187-25020-4	M1		1			187-52221	M1	128-14	1	
	187-25020-5	M1		2			187-522275-3	X1		2	
	187-25020-7	M1		2		R82NA	187-522275-5		67-12	2	
	187-25020-9	M1		2			187-522276-3	X1		1	
	187-31700-1			1			187-522276-4	X1		1	
	187-31700-2			1		R82NA	187-522276-5	P1	67-27	1	
	187-31700-3			1		R82NA	187-522276-6	P1	67-28	1	
	187-31700-4			1			187-522277	M1	67-25	2	
R82NA	187-31721	P1		1			187-522277-3	M1		2	
R82NA	187-31723-3		98-62	1		R82NA	187-522278-5	P1	67-23	1	
R82NA	187-31729-4		98	1			187-522279	M1	67-22	1	
	187-31735-1	M1		1			187-522279-3	M1		1	
	187-31735-2	M1		1			187-522280-3	X1		1	
	187-31735-3	M1		1		R82NA	187-522280-5	P1	67-20	1	
	187-31735-4	M1		1		R82NA	187-522281	A1	64-2	2	
	187-31735-5	M1		1			187-522282	M1	64-3	1	
	187-31735-6	M1		1		R82NA	187-522283-3	P1	64-4	1	
	187-31740-1	M1		1		R82NA	187-522283-5	P1	64-5	1	
	187-31740-2	M1		1			187-522283-7	X1		1	
R82NA	187-34324-20	P1	251-19	2			187-522283-9	X1		1	
	187-34324-3	M1	251-24	2			187-522284	M1	67-26	2	
	187-34557		213-25	1		R82NA	187-522286	P	67	2	
R82NA	187-39021-10	P1	97	1		R82NA	187-522287-3	P		2	
	187-39021-5	X1	97-52	1		R82NA	187-522287-5	P	67-41	2	
						R82NA	187-522287-7	P	67-21	3	

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R82NA	187-522287-9	P	67-19	4		R83NA	187-58157-3	P1		2	
R82NA	187-522288	P	63-12	12			187-58159-3	P		2	
			67			R83NA	187-58160-3	P1		2	
	187-52233	M1	128-12	1		R83NA	187-58161-10	P1		2	
	187-52236	M1	128-1	1			187-58161-3	X1		2	
R82NA	187-52237	P		Ref			187-58161-5	X1		2	
	187-52337-3		46-25	2			187-58162	M1		2	
R82NA	187-52240	P1	137-15	1			187-58163	M1		21	
	187-52240-3	M	128-11	1			187-58164	M1		2	
	187-52241	P	128-8	1		R83NA	187-58165-3	P1		2	
	187-52242	M1	128-13	1			187-58249-3		199-38	1	
	187-52243	P1	128-16	1			187-58281	X1	199	1	
	187-52243-3	X1	128-17	1			187-58281-10	X1	199	1	
	187-52244	P	128-5	1			187-58281-11	M1	199-49	2	
	187-52245	M1	128-3	1					199-42		
	187-52246	P	128-9	1			187-58281-3	M1	199-51	2	
	187-52247	M1	128-7	1					199-44		
	187-52248	M1		1			187-58281-5	M1	199-50	2	
	187-52249	P	128-6	1					199-43		
	187-52250	P	128-4	1			187-58281-7	M1		1	
	187-52251		132-33	1			187-58281-9	M1		1	
	187-52252		132-31	1			187-58282		199-39	1	
	187-52253			1			187-58283		199-46	1	
	187-52254		132-30	1		R83NA	187-58334	P	219-11	3	
R83NA	187-52255		(Use 187-52255-15)						201-48		
	187-52257		132-36	1					188-2		
	187-52281			1			187-58349-3	M1		1	
	187-52309	M1	46-35	2			187-58349-5	M1	199-45	1	
R82NA	187-52310	P1	46-32	4			187-58368-11	M1		1	
R82NA	187-52312	P	46-34	2			187-58368-13	M1		1	
	187-52312-3			2			187-58368-15	M1		1	
R82NA	187-52313	P	46-30	2			187-58368-17	M1		1	
	187-52316		46-29	2			187-58368-19	M1		1	
R82NA	187-52337-3	P1		1			187-58368-21	M1		1	
	187-52342	M1	46-15	2			187-58368-3	M1		1	
	187-52344	M1	46-31	2			187-58368-5	M1		1	
	187-52349			2			187-58372-5			1	
R82NA	187-52403-3	P1	137-23	1			187-58372-9			1	
	187-52404	M1	137-27	1		R83NA	187-58379		261-20	1	
	187-52404-3	M1		1		R83NA	187-58380-3		261-16	3	
	187-52404-5	M1		1		R83NA	187-58382-3		261	3	
	187-52407	M1	139-31	2		R83NA	187-58382-5	M1	261-6	3	
R83NA	187-52444-3		137-38	1		R83NA	187-58451	P1		2	
R82NA	187-52501	P1	46-3	2		R83NA	187-58452	P		2	
	187-52501-3	X1		2			187-58481		179-20	1	
R82NA	187-52502	P1	41-37	2			187-58482		179-23	1	
R82NA	187-52503	P1	41-21	2			187-58483		179-14	1	
R82NA	187-52504	P	41-2	2			187-58484		179-16	1	
	187-52504-5		137-28	2			187-58485		179-15	1	
R82NA	187-52505	P1	41-36	2			187-58486		179-18	1	
R82NA	187-52506	P1	41-25	2			187-58487-3		179-25	1	
R82NA	187-52507	P1	41-12	2			187-58488		179	1	
	187-52507-3	X1		2			187-58489		179-27	1	
R82NA	187-52508	P1	41-17	2			187-58490		179179-34	1	
	187-52509	M1	41-15	2			187-58491		179-28	1	
R82NA	187-52510	P1	41-16	2			187-58491-3		179	1	
R82NA	187-52511	P1	41-22	2			187-58493		179-24	1	
	187-52512	M1	41-23	2			187-58495		179-36	1	
R82NA	187-52517	P1	41-6	2			187-58704-1			1	
R82NA	187-52518	P	41-30	4			187-58704-2			1	
	187-52519	M1	41-31	12			187-58704-3	A1	47-1 48	2	
R82NA	187-52520	P		2			187-58704-4	A1	47 48	2	
	187-52521	M1	41-24	2		R83NA	187-58706-5	P1	137-44	1	
	187-52522	M1	41-1	2			187-587100	M1	138-39	1	
	187-52523	M1		2		R83NA	187-587101	P1	138-57	2	
R82NA	187-52524	P	41-7	4		R82NA	187-587104	P1	138-83	1	
R82NA	187-52525	P	41-33	4			187-587104-3	X1	138	1	
R82NA	187-52526	P	41-8	2			187-587105	P1	138-82	1	
	187-52527	M1	41-34	4			187-587106	M1	138-77	1	
	187-53317	M1		1			187-587107	M1	138-76	1	
	187-53339	M1		1			187-58711-3	X1	48-19	1	
	187-53401	M1		1			187-58711-5	X1	48	1	
	187-53402	M1		1			187-587113-1	M1	138-42	2	
R82NA	187-53403	P1	152-15	1			187-587113-2	M1	138-43	2	
R82NA	187-54083	P		1			187-587114		138-68	1	
	187-54093-5	M1	158-9	1			187-587115		138-64	1	
R82NA	187-58038-10		(Use 187-58039)				187-587116		138-73	1	
	187-58039		211-19	2			187-587117		138-70	1	
			179-13				187-587118		138-67	1	
	187-58060		194-15	2			187-587119		138-71	1	
	187-58060-3			2		R83NA	187-58712-3	P1	48-25	4	
R83NA	187-58146	P1		2			187-587120		138-66	1	
R83NA	187-58147	P1		2			187-58713	M1	48-26	4	
	187-58147-3			2		R83NA	187-58714	P	48-28	4	
R83NA	187-58148	P1		2		R83NA	187-58715	P	48-30	4	
R83NA	187-58149	P1	(Use 187-58495)				187-58716	A1	48-12	4	
	187-58149-3	X1		2			187-58716-3	P1		4	
	187-58151	X1		2		R83NA	187-58717-1	P1	48-46	1	
	187-58152	X1		2		R83NA	187-58717-2	P1	48	1	
R83NA	187-58154-10	P1		2			187-58717-3	X1		1	
	187-58155-3	X1		2			187-58717-4	X1		1	
	187-58156-3	X1		2							

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R83NA	187-58718-1	P1	48-31	1			2B1-10-5		171-31	1	
R83NA	187-58718-2	P1	48	1			2B1-5-2		171-42	1	
	187-58718-3	X1		1			2B12-10-2			7	
	187-58718-4	X1		1			2B1B10-2		160-29	14	
	187-58719	M1	48-43	2			2B1B10-4		165-11	2	
	187-58720	M1	48-51	2			2B1B6-2		50-2	4	
	187-58730		47-32	4			2B1B6-3		169-22	2	
	187-58736	M1	47-17	2			2B1B6-7		169-18	2	
	187-58737	M1	(Use 187-58791-3)				2B1B9-2	M1	160-30	12	
R82NA	187-58740	P1	47-49	2			2C10			6	
	187-58741			2			2C10-1			2	
	187-58741-3			2			2C12			7	
R82NA	187-58742	P	47-50	2			2C12-1			7	
R83NA	187-58744	P	47-2	8			2C12-2			13	
R83NA	187-58745	P	47-11	4			2C12-3	M		12	
R83NA	187-58746	P1	47-10	2			2C12-4			13	
R83NA	187-58747	P1	47-18	2			2C12-5	M1		9	
	187-58747-3	X1		2			2C12-6	M1		8	
	187-58748	M1	47-12	2			2C12-7			3	
	187-58749	M1	48-23	2			2C13-4	M1		4	
R83NA	187-58750-3	P		1			2C15			3	
R83NA	187-58750-7	P	137-46	1			2C15-3			1	
R83NA	187-58752	P	47-46	2			2C15-4			3	
	187-58752-3		137-45	1			2C15-5			2	
	187-58756-3		138-7	1			2C15-6			1	
	187-58757	M1	48-16	4		R82	2C16-3	M		7	
	187-58758-3	X2	138-25	1			2C16-6			1	
R83NA	187-58759-3	P1		1			2C17-3			7	
R83NA	187-58759-5	P1	138-5	1			2C18	M1		2	
R83NA	187-58760	P1	138-14	1			2C19-2			1	
R83NA	187-58761	P1	138-13	1			2C2-6			6	
	187-58763		138-20	1			2C2-7			6	
	187-58763-3	X1		1			2C21-3			18	
R83NA	187-58763-5	P1		1			2C24-2	M1		5	
	187-58764-3	X1		1			2C24-3	M1		5	
R83NA	187-58764-5	P1	138-2	1			2C25-4			1	
	187-58765	M1	138-26	2			2C25-5			1	
R83NA	187-58766	P	138-4	2			2C28			82	
R83NA	187-58767	P	138-19	1			2C29-16			1	
R83NA	187-58768	P	138-6	4			2C29-8	M1		24	
R83NA	187-58769	P	138-21	2			2C30-1	M1		3	
	187-58773	M1	138-22	3			2C31			1	
	187-58786	M1	138-12	2			2C32-4A	M1		1	
	187-58787	M1	68-3	1			2C4			2	
R83NA	187-58788	P	47-48	6			2C4-1			2	
			138-1				2C5			7	
R83NA	187-58789	P1	138-35	2			2C5-1			5	
	187-58796-3		138	2			2C9-2			16	
	187-58790		138-48	2			2G1-3			2	
R82NA	187-58791-3		47-16	2			2H2L8-13		286-9	3	
	187-58792-3	X1		2			2J1		75-62	2	
R83NA	187-58792-5	P1	47-51	2			2L7-2			4	
R83NA	187-58796	P1	138-36	2		R82NA	2P7-12-51		3-9	6	
	187-58796-3	X1		2		R82NA	2P7-13-14-1/16		5-7	8	
R83NA	187-58797	P1	138-31	2		R82NA	2P7-13-23-1/2		5-6	18	
R83NA	187-58799	P1	138-38	2		R82NA	2P7-13-23-3/4		5-3	18	
	187-71029			1		R82NA	2P7-13-30		5-4	9	
	187-71062			1		R82NA	2P7-13-39-21/32		5-5	18	
	187-71063-1			1		R82NA	2P7-13-43-1/4		15-4	2	
	187-71063-2			1		R82NA	2P7-13-46		15-7	4	
	187-71064			1		R82NA	2P7-13-46-1/4		15-5	2	
	187-71065			1		R82NA	2P7-9-34-1/2		8-26	4	
	187-71066			1		R82NA	2P7-9-35-1/2		8-27	5	
	187-71068			1		R82NA	2P7-9-38-1/2		8-28	5	
	187-74009-3		242-14	1		R82NA	2P7-9-39-9/16	P		3	
	187-74019	M1		1		R82NA	2P7-9-41-1/2	P		3	
	187-74020	M1	241-10	3		R82NA	2P7-9-46-5/8		10-24	3	
	187-74027		241-8	1			2P7-9-5-5/8			4	
	187-958758-3			2		R82NA	2P7-9-54-1/2		10-25	3	
	190-58737-105		48-7	2		R82NA	2P7-9-56-9/16			4	
			128-52			R82NA	2P7-9-9-5/8		96-8	4	
	190-58737-7		48	2			2P7W9-24-7/8			4	
			138-51				2R6-8-4-10			16	
	190-58737-75		48-6	2			2R6-8-4-6			38	
			138-53				2R6-8-5-6		31	10	
	191-121121	M1		2			2R6-8-7-6			32	
	191-14811	M1		16			2S2-3			8	
	191-16036-1	M1		15			2WSR14-20-62		173	1	
	191-16036-2	M1		15			2W1-10-0-40			1	
	191-16037-1	M1		2			2W1-10-16-32			4	
	191-16037-2	M1		2			2W1-10-9-40	M1		1	
	191-16039-1	M1		13			2W1-12-18-63			8	
	191-16039-2	M1		13			2W1-13-14-64		15-27	4	
	191-17018-3	M1	11-22	48			2W1-13-17-63		130-22	1	
			22-41				2W1-13-19-63		130-24	1	
	191-17018-5	M1	11-23	12			2W1-13-20-42		129-69	2	
			22-42				2W1-13-22-60	M1		2	
	191-42100		285-14	1			2W1-13-28-63		4-18	12	
	191-58806-17		192-29	1			2W1-16-20-064		44-35	4	
	2B1-10-3		171-29	1			2W1-16-20-32		149-17	8	
	2B1-10-4		171-30	2							

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	2W1-16-22-063		168-40	2		R82NA	2W10-8	P	7-30	8	
	2W1-16-28-42			2			2W10-9		4-46	20	
	2W1-17-20-42		129-65	2			2W11-5		279-15	2	
	2W1-18-32-64			8			2W11-8		32-23	3	
	2W1-20-16-64		94-28	12			2W11A12		47-47	4	
	2W1-20-18-63	M1		2			2W11A5		131-3	9	
	2W1-20-22-50		251-34	4			2W11L-10-16-032			2	
	2W1-20-24-65			1			2W11L-12-15-032		253-11	2	
	2W1-20-25-64		48-37	4			2W11L-18-24-64		23-27	6	
	2W1-20-26-63		67-39	2			2W11LP20-15-16		145-35	4	
	2W1-20-48-65			1			2W11LP20-32-32		145-60	4	
	2W1-21-24-63			2			2W11LP25-25-64		254-17	6	
	2W1-21-28-64		5-13	20			2W11LP28-21-16		144-15	16	
	2W1-21-32-64		255-60	8			2W11LP28-21-32		144-16	16	
	2W1-24-20-10			4			2W11LP33-29-64		217-15	4	
	2W1-24-20-16			4			2W11LP45-35-40		200-20	6	
	2W1-24-24		172-44	1			2W11LP57-41-40		250-15	4	
	2W1-24-26-32			3			2W11LP65-46-40		178-20	6	
	2W1-24-32-64		255-95	6			2W11LP77-53-40		272-9	5	
	2W1-26-20-64		171	8			2W11LP84-76-64		199-52	4	
	2W1-28-22-62		251-35	2			2W11LP97-65-40			1	
	2W1-28-26-32			3			2W11L10-12-188			1	
	2W1-28-32-64		271-27	1			2W11L10-12-250			1	
	2W1-33-28-63		41-4	4			2W11L10-16-032			2	
	2W1-33-28-94			2			2W11L10-32-20		150-24	1	
	2W1-42-25-63		41-10	4			2W11L12-14-040		144-40	1	
	2W1-48-36-64		140-20	10			2W11L12-16-40		171-55	8	
	2W1-50-38-63		233-17	2			2W11L12-18-64			6	
	2W1-6-22-13			2			2W11L12-26-40		155	16	
	2W1-6-5-5			2			2W11L12-28-031			14	
	2W1-8-12-20			1			2W11L13-14-40		255-73	8	
	2W1-8-32-125		270-15	2			2W11L13-14-62		100-17	2	
	2W1AL		110-68	2			2W11L13-14-64		255-31	4	
	2W1AL-42-312		3-7	2			2W11L13-14-91		255-70	6	
	2W1ALP25-25-64	M1	261-11	3			2W11L13-16-32			5	
	2W1ALP33-29-64		217-14	2			2W11L13-18-32			14	
	2W1ALP45-35-40		200-19	1			2W11L13-18-40		241-27	19	
	2W1ALP65-46-40		262-25	1			2W11L13-18-64		255-88	2	
	2W1ALP77-53-40	M1	62-25	3			2W11L13-22-60			2	
	2W1AL12-12-64		77-42	2			2W11L13-24-032		134-8	1	
	2W1AL12-18-64	M1		3			2W11L13-24-32			85	
R82	2W1AL12-26-40	M1		12			2W11L14-14-102		201-51	2	
	2W1AL13-14-64		87-18	6			2W11L14-24-64			4	
	2W1AL13-18-40		241	4			2W11L16-16-91		9-28	3	
	2W1AL13-24-032	M1	131-9	85			2W11L16-20-64		244-18	26	
	2W1AL13-28-64		87-17	2			2W11L16-20-91		21-31	8	
	2W1AL18-20-64		115-38	3			2W11L16-28-64		104-21	4	
	2W1AL18-22-64	M1	118-3	4			2W11L16-32-32		101-20	56	
	2W1AL18-24-64		112	3			2W11L16-36-125		231-7	2	
	2W1AL18-28-64		115-9	3			2W11L17-16-020		264-9	21	
	2W1AL18-32-64		118-22	8			2W11L17-16-040		264-10	21	
	2W1AL20-22-51	M1		3			2W11L17-16-064			10	
	2W1AL26-16-60		196-63	2			2W11L18-20-64		115-8	6	
	2W1AL32-22-64		246-43	4			2W11L18-22-64		118-45	4	
	2W1AL32-26-32	M1		2			2W11L18-24-40		110-85	2	
	2W1AL46-30-16		146-47	AR			2W11L18-24-64		36-5	7	
	2W1AL46-30-20		146-48	AR			2W11L18-28-64			4	
	2W1AL46-30-25		146-49	AR			2W11L18-28-64		24-48	4	
	2W1A10-16-32	M1		4			2W11L18-32-64		24-50	6	
	2W1C14-24-62	M1		4			2W11L20-16-91		172-50	2	
	2W1C14-28-64		221-46	8			2W11L20-24-40		267-30	4	
	2W1C16-11-32	M1		3			2W11L20-25-51			1	
	2W1C16-11-63	M1		1			2W11L20-25-64		48-6	8	
	2W1C16-17-30	M1		6			2W11L20-27-64		59-22	4	
	2W1C17-14-62		179-19	1			2W11L20-32-64		26-12	16	
	2W1C20-16-62		179-26	1			2W11L21-16-16		146-50	2	
	2W1C33-156		186-25	2			2W11L24-20-72		5-17	16	
	2W1C40-28-050		46	4			2W11L24-24		172-35	2	
	2W1C72-48-10	M1		4			2W11L24-26-064		255-49	2	
	2W1C88-54-10	M1		4			2W11L25-24-64		233-16	2	
	2W1C88-54-32	M1		11			2W11L25-33-51		276-12	2	
	2W1LB21-26-016	M1		6			2W11L26-16-60		198-15	2	
	2W1LB41-28-94	M1		2			2W11L26-24-64		26-3	24	
	2W1L28-24-62		125	2			2W11L28-28-91		24-46	8	
	2W1L32-28-62	M1		1			2W11L29-26-32			4	
	2W1P18-19-94		132-32	1			2W11L30-20-10			2	
	2W1P20-18-31		127-13	1			2W11L32-26-32		153-14	6	
	2W1P25-28-187		156-11	1			2W11L32-36-32		86	2	
	2W1R16-16-62	M1		2			2W11L34-32-32		265-2	4	
	2W1R40-30-62		177-26	2			2W11L40-40-63		257-32	1	
	2W1SR14-20-63		13	2			2W11L46-30-16		146-76	19	
	2W1V29-22-62		196-14	2			2W11L46-30-20		146-77	19	
	2W1V37-26-62		196	1			2W11L46-30-25		146-78	19	
	2W1V49-32-62		196	1			2W11L48-32-32		130-33	1	
	2W10-10		4-32	20			2W11L49-42-312		3-7	6	
	2W10-12		4-29	24			2W11L6-10-40			2	
	2W10-14		4-50	10			2W11L64-44-62		275-11	2	
	2W10-16		4-39	10			2W11L7-12			2	
	2W10-4		6-46	38			2W11L7-12-20			13	
R82NA	2W10-5	P		16			2W11L8-10-16		268-18	4	
R82NA	2W10-6	P	17-18	8			2W11L8-12-32			8	



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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
R82NA	2W11L8-16-64			2			2W18-10L		131-49	8	
	2W11L9-14-51			6			2W18-416		45	55	
	2W11P33-29-64			2			2W18-416L		45	12	
	2W11S			2			2W18-49-32-5			6	
	2W12-12	P	277-16	6			2W18-516		132	2	
	2W12-13		200-18	2			2W18-516L		132	1	
	2W12-17		250-16	2			2W18-706		224	2	
	2W12-19		138-8	8			2W18-716		225	2	
	2W12-20		59-19	4			2W18-8		242	4	
	2W12-21		47-23	4			2W18-816		226	1	
CL33	2W12-22	P	62-24	5			2W18-916		191	17	
	2W12-23		56-9	4			2W18AL13-14-64		87-57	4	
	2W12-27			1			2W18AL13-28-64		87-56	2	
	2W12-9			2			2W1914-20-62		13	1	
	2W12R14-20-62			4			2W1929-28-250		199-25	2	
	2W12R16-16-62		199-28	4			2W1940-30-62		177-20	2	
	2W11617-16-064		264-11	19			2W2-L13-18-32			7	
	2W1220-14-62		51	3			2W2D-34-30-64		194	2	
	2W1224-20-62		13	6			2W2D-26-21-125	M1		1	
			173				2W2SP21-24-62	M1		4	
	2W1233-30-40		276-83	2			2W2SP24-36-95	M1		12	
	2W1249-32-5		41-26	19			2W22-17-16-62		271	16	
	2W13			4			2W2226-21-125		276-47	4	
	2W13-18-24-63		138-34	2			2W2233-30-12			1	
	2W13-4		20-60	12			2W2233-30-62		276-84	1	
	2W13-6			2			2W22P17-22-63		246-49	2	
	2W13AL18-24-64			1			2W22P21-24-62			8	
	2W1312-14-32			4			2W22P21-28-62		135-16	2	
	2W1312-14-63			8			2W22P24-36-95		22-41	24	
	2W1312-48-63			1			2W22P42-25-62		246-55	2	
	2W1313-18-32		252-30	2			2W2220-20-062		103-59	8	
	2W1313-28-63		235-37	4			2W2220-24-032		103-60	8	
	2W1313-56-63			4			2W21C20-28-16			2	
	2W1314-24-32		35-10	8			2W25P24-36-95		11-24	6	
	2W1314-28-64		221-38	8			3A3-4-20			2	
	2W1316-11-32		257-51	5			3F2-4		78-12	2	
	2W1316-11-63		257-52	2			3G4-3			3	
	2W1316-16-50			2			3G4-4			1	
	2W1317-14-62		179-16	1			3G5-3		53-14	1	
	2W1317-18-32		285-4	12			3G1-24-28			1	
	2W1318-24-63			2			3G1-3			2	
	2W1319-24-62		35-3	8		R82NA	3G4-3		39-27	11	
	2W1320-28-10			5		R82NA	3G4-4		39-28	6	
	2W1320-28-32			1		R82NA	3G5-3			2	
	2W1320-40-64		221-6	16			3H2-10-9		125-30	8	
	2W-321-32-63		60-9	4			3H2-16-13		110-55	1	
	2W1324-28-16		41-32	8			3H2-16-15		26-16	8	
	2W1329-26-32			12			3H2-16-25		31-22	6	
	2W1330-24-63		289-20	6			3H2-2A-15			2	
	2W1333-28-94		186-23	2			3H2-20-15		110-57	2	
	2W1333-34-32		282-7	2			3H2-24-15		110-58	5	
	2W1340-287-050		46-22	4			3H2-32-15		110-59	2	
	2W1348-44-64		253-15	4			3H2-4-10		194-8	2	
	2W1349-32-016		276-8	59			3H2-4-15		110-22	1	
	2W1372-48-10		255-13	19			3H2-4-17		115-23	1	
	2W1372-48-16		257-68	4			3H2-4-36		110-23	1	
	2W1372-48-32		255-12	29			3H2-40-15		110-60	1	
	2W1372-48-63		257-66	1			3H2-8-15		110-25	4	
	2W138-14-62		179-32	1			3H2-8-26		31-25	6	
	2W138-8-32			24			3H2-8-77		110-34	2	
	2W1388-54-10		255-21	19			3H2L10-15		286-8	1	
	2W1388-54-16		257-64	4			3H2L6-21	M	286-22	1	
	2W1388-54-32		255-20	29			3H2L8-35	M		1	
	2W1388-54-63		257-62	2			3H2310-15			2	
	2W139-10-48			1			3H2310-26		280-20	2	
	2W13B21-26-016		248-17	19			3H234-60			1	
	2W13B41-28-94		41-5	21			3H236-16		220-2	8	
	2W1328-24-62		125-15	4			3H236-21		286-34	2	
	2W1332-28-62			1			3H236-25		220-6	8	
	2W15-10		118-11	4			3H238-13		286-22	6	
	2W15-12		138-3	3			3H238-22		286-39	2	
	2W15-15		68-29	6			3H238-3		286-42	1	
	2W15-2			1			3H28-15		286-17	1	
	2W15-5	P	194-28	10			3H3-4-10		195-13	1	
	2W15-7		277-18	2			3H3-4-10½		194-42	1	
	2W15-8		200-23	6			3H3-4-11-1/4			2	
	2W16		14-29	65			3H3-4-11-½		209-45	2	
	2W17-1016		282-19	1			3H3-4-12		194-9	1	
	2W17-516			12			3H3-4-12-1/2		209-46	2	
	2W1710-20-32			16			3H3-4-13		177-10	1	
	2W1713-28-063		161-41	12			3H3-4-13-½		195-12	3	
	2W1716-24-125			38			3H3-4-14		55-93	2	
	2W1717-19-94		134-15	1			3H3-4-15-½		209-20	2	
	2W1720-16-63		230-31	4			3H3-4-16-½		214-50	1	
	2W1720-18-31		40-18	2			3H3-4-17-1/2		209-19	2	
	2W1720-28-10		257-25	19			3H3-4-22-1/2			2	
	2W1720-28-16		257-26	19			3H3-4-23			4	
	2W1720-28-32		257-24	19			3H3-4-33		247-7	1	
	2W1725-28-187		156-14	2			3H3-4-36		256-7	1	
	2W1732-48-156		25-9	4			3J3-4-12		55-92	2	
	2W18-10		131	51		R82NA	3S10-5		279-9	2	
							3S11		244	2	

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
R82NA	3S11-3		269	1			4B20B14-010	M1		2	
R82NA	3S11-5			1			4B20B14-026		246-66	4	
	4B13M-S4-007			2			4B20B16-014		18	4	
	4B16CP4-49			2			4B20B3-004		129-13	4	
	4B18-5-102	M1	86-46	2			4B20B3-015		129-44	4	
	4B18-5-80		220-4	16			4B20B4-006		97-62	8	
	4B18-5-91		78-65	2			4B20B4-008		29-6	8	
	4B18-6-64		72-19	2			4B20B5-008		103-57	16	
	4B18B5-188		44	2			4B20B5-012		212-21	2	
	4B19-54-11		66-10	2			4B20B5-014		108-12	2	
	4B19-55-006			2			4B20B6-010		270-14	4	
	4B19-56-13		66-11	1			4B20B6-014			4	
	4B19B10-006		71-32	2			4B20B6-016		20-52	4	
R82NA	4B19B12-006		133-6	8			4B20B6-11		104-33	12	
	4B19B121006			4			4B20B6-14		149-20	4	
R82NA	4B19B3-003		106-26	4			4B20B60-14		20-37	8	
	4B19B3-004	M1	34	4			4B20B7-008		139-4	8	
	4B19B3-005			2			4B20B7-014		246-64	8	
	4B19B5-004	M1	86-44	4			4B20B7-06		251-41	6	
R82NA	4B19B5-008		260-17	2			4B20B8-010	M1	78-44	3	
	4B19B5-010		260-20	1			4B20B8-016		246-105	8	
R82NA	4B19B5-027		34	2			4B20B8-020			4	
	4B19B5-100		255-115	2			4B20B8-15		21	34	
R82NA	4B19B6-012		18	8			4B20B9-010		97-56	8	
R82NA	4B19B6-022		71	1			4B20B9-014	M1	78-37	4	
R82NA	4B19B6-106		93-27	4			4B20B9-016		107-23	4	
R82NA	4B19B8-016		146-43	3			4B20M-S10-008		278-5	4	
R82NA	4B19M-S10-014		276-43	1			4B20M-S10-010		97-70	4	
	4B19M-S10-016			1			4B20M-S10-013		272-36	4	
R82NA	4B19M-S11-022			3			4B20M-S10-028			2	
R82NA	4B19M-S12-026			3			4B20M-S12-011		98-57	14	
R82NA	4B19M-S4-006		67	11			4B20M-S12-014		98-45	2	
R82NA	4B19M-S4-007		65	3			4B20M-S12-019		272-79	4	
R82NA	4B19M-S4-020			3			4B20M-S12-020			2	
R82NA	4B19M-S5-006			3			4B20M-S12-026			2	
	4B19M-S6-009		252-25	4			4B20M-S12-030		276-44	4	
R82NA	4B19M-S7-010		67	4			4B20M-S14-010			1	
R82NA	4B19M-S8-008		67	2			4B20M-S3-011		255-79	8	
R82NA	4B19M-S8-011		98-32	8			4B20M-S3-12		273-25	4	
R82NA	4B19M-S8-019			3			4B20M-S4-010		246-91	4	
R82NA	4B19M-S8-107		67	3			4B20M-S6-004			4	
	4B19M-S5-006		65	2			4B20M-S6-012		255-78	4	
	4B19MS10-016		276-25	2			4B20M-S6-014		255-101	4	
	4B19MS11-022		146-46	6			4B20M-S6-016			4	
	4B19MS12-026		66	2			4B20M-S7-009		107-16	8	
	4B19MS4-020		274	1			4B20M-S7-010			4	
	4B19MS5-002			2			4B20M-S7-011			4	
	4B19MS5-513	M1		2			4B20M-S7-101		251-32	4	
	4B19S12-017			4			4B20M-S8-007		246-46	8	
	4B19S3-004		129-10	2			4B20M-S7-010		252-23	4	
R82NA	4B19S3-008			3			4B20MS12-026		95-46	2	
R82NA	4B19S3-010			2			4B20MS14-010		73-26	1	
R82NA	4B19S3-014			3			4B20MS6-005			4	
	4B19S3-026		103-22	2			4B20MS6-016		260-2	4	
R82NA	4B19S3-028	M1	263-30	4			4B20MS7-011		264-14	4	
	4B19S3-08			2			4B20MS8-012			1	
	4B19S3-14			1			4B20M512-020		272-35	2	
	4B19S3-26			2			4B20S18-024	M1	98-44	2	
R82NA	4B19S4-008		63-28	8			4B20S3-12			2	
	4B19S4-020			1			4B20S4-010			4	
	4B19S4-110		140-41	10			4B20S5-008		63-21	4	
	4B19S4-26		103-17	4			4B20S6-007			1	
R82NA	4B19S5-006		49	3			4B20S6-010			4	
R82NA	4B19S5-008		69-15	16			4B20S6-011		260-34	4	
	4B19S5-010			1			4B20S6-021	M1		2	
R82NA	4B19S5-015		69-14	8			4B20S7-015		28-54	8	
R82NA	4B19S5-020		63-27	4			4B20S7-024		273-31	8	
R82NA	4B19S5-024		63-18	8			4B20S8-012		92-14	2	
R82NA	4B19S6-006		44	4			4B21-S4-104			-1	
R82NA	4B19S6-009			4			4B21-S4-22			1	
R82NA	4B19S6-113		97-50	6			4B21-S6-21			1	
	4B19S6-13			1			4B21-4-105		145-40	1	
R82NA	4B19S7-008		63-20	4			4B21-5S129			2	
R82NA	4B19S7-016		49-2	1			4B21-53-017			1	
	4B191312-006		71-31	4			4B21-53-020		271-21	8	
	4B1953-010		65	2			4B21-53-028		269-35	1	
	4B20B10-004		109	1			4B21-53-200		77-24	4	
	4B20-B16-014			4			4B21-54-010			4	
	4B20-B4-006		97-62	4			4B21-55-101		23-17	1	
	4B20-S4-010		253-20	4			4B21-56-108		108-6	4	
	4B20-S6-010		253-21	4			4B21BB-024			2	
	4B20-S6-011			2			4B21B12-013			1	
	4B20-S6-007		72	2			4B21B12-101			1	
	4B20-S6-021		251-5	2			4B21B3-010			1	
	4B20-88-012			2			4B21B3-012			2	
	4B20B10-006		71	6			4B21B3-014	M1	86-21	2	
	4B20B10-010		78-45	1			4B21B3-022			2	
	4B20B10-014		246-65	4			4B21B3-100			1	
	4B20B12-006		71-30	12			4B21B3-102			2	
	4B20B12-008		139-23	4			4B21B3-114		144-28	4	
	4B20B12-030		139-29	6			4B21B4-006	M1	47-8	4	

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R82NA	4B21B4-007	M1	48-22	8			4S6-3-0260			2	
	4B21B4-10			2			4S6-4-626		42-31	12	
R82NA	4B21B4-105			3			4S6-5-593		42-58	4	
	4B21B44-006		47-8	8			4S7-4-0-750		274	2	
R82NA	4B21B5-021	M1	257-40	3			4S7-4-1-485		132	4	
	4B21B8-024		46	2			4S7-4-2-181		46	4	
R82NA	4B21M-S10-013		41-9	2			4S7-4-3-010		40-8	2	
	4B21M-S10-120		272-31	2			5B16		121-10	4	
	4B21M-S16-202		276-58	2			5B17-C6			1	
	4B21M-S3-008	M1	86-41	2			5B17-15		289-16	6	
	4B21M-S3-11	M1	247-26	3			5B17CN7A		233-19	4	
	4B21M-S4-108	M1	28-25	37			5B17C32A		11-27	1	
	4B21M-S4-115		44-36	1			5B17C5A			24	
	4B21M-S4-13	M1		2			5B18C22A		285-3	4	
	4B21M-S4-29		252-8	2			5B18C25A		231-5	1	
R82NA	4B21M-S5-017			3			5B18C7			4	
R82NA	4B21M-S5-028		255-9	3			5B18HCN7		233-1	4	
R82NA	4B21M-S5-029			3			5B18HC5		231-3	2	
R82NA	4B21M-S5-102		255-10	3			5B18HC6		231-2	1	
R82NA	4B21M-S5-108		28-23	4			5B19-21			2	
R82NA	4B21M-S5-126		107-5	4			5B19-210		289-12	1	
	4B21M-S5-29		252-4	2			5B2-12		260-26	4	
R82NA	4B21M-S7-104		28-24	4			5B20C33A		11-35	1	
R82NA	4B21M-S7-113		97-39	6			5B26-516-10			12	
R82NA	4B21M-S7-202		107-9	4			5C5			7	
	4B21MS10-013			2			5H2-9			1	
	4B21MS10-121		270	1			5N1-3-6-4		13	1	
	4B21MS16-202	M1		1			5P21			2	
	4B21MS3-11			1			5P25-11			1	
	4B21MS4-009	M1	257-50	1			5P25-13			1	
	4B21MS4-013		257-49	1			5P25-14			1	
	4B21MS5-017		49-9	1			5P25-5			1	
	4B21MS5-029		139-6	2			5P25-7			5	
	4B21MS6-513		67-11	2			5P25-8			3	
R82NA	4B21S3-004		106-14	4			5P26			5	
R82NA	4B21S3-006		44-13	6			5P29			10	
R82NA	4B21S3-007			2			5P33	M1		17	
R82NA	4B21S3-008		255-33	3			5R12-14		48-4	24	
R82NA	4B21S3-011		44-28	6			5R12-16			2	
	4B21S3-012	M1		2			5R12-19		48-2	16	
R82NA	4B21S3-013		274-28	1			5R12-21		47-24	16	
R82NA	4B21S3-014		248-34	2			5R12-22		62-22	2	
R82NA	4B21S3-021		44-25	2			5R12-31			2	
R82NA	4B21S3-024	M1	249-17	12			5R12-36			2	
	4B21S3-08		71-33	4			5R12-4		62-18	2	
	4B21S3-100		255-117	2			5R12-5		47-4	16	
	4B21S3-106		255-118	2			5R12-6		272-60	2	
R82NA	4B21S3-107		139-18	4			5R12-7		138-27	8	
R82NA	4B21S3-120		76-5	12			5R14-14		272-51	2	
R82NA	4B21S3-200		93-7	4			5R14-15		208-18	2	
	4B21S3-9	M1	86-50	2			5R14-16		56-15	4	
R82NA	4B21S4-004		276-62	3			5R14-5		186-21	6	
	4B21S4-006		276-63	2			5R14-6		59-12	8	
	4B21S4-010		75-24	4			5R15-4		262-30	4	
R82NA	4B21S4-011		276-64	3			5R15-6		55-57	32	
	4B21S4-012	M1	246-86	6			5R15-8		55-6	49	
	4B21S4-013		246-5	2			5R16-10		195-39	2	
R82NA	4B21S4-014		255-81	3			5R16-11		208-22	10	
R82NA	4B21S4-016		255-80	3			5R16-12		186-29	4	
R82NA	4B21S4-104		265-21	1			5R16-13		277-14	2	
R82NA	4B21S4-113		104-39	6			5R16-15		200-15	2	
R82NA	4B21S4-115			1			5R16-16		277-9	2	
R82NA	4B21S4-204			2			5R16-19		186-41	4	
R82NA	4B21S4-207		44-34	2			5R16-20		200-13	4	
	4B21S4-22		265-20	1			5R16-23		59-17	8	
R82NA	4B21S5-006		274-29	1			5R16-26		56-10	6	
	4B21S5-101	M1		1			5R16-28		200-8	4	
R82NA	4B21S5-102		144-21	8			5R16-29		59-14	8	
	4B21S5-129		273-37	2			5R16-37		262-35	2	
R82NA	4B21S6-016		260-6	2			5R16-4		56-19	4	
	4B21S6621		265-19	1			5R16-43		261-4	2	
R82NA	4B21S7-020	M1	257-41	2			5R16-48		186-27	4	
	4B217-S4-009			1			5R16-6		179-29	2	
	4B22-4B		46	16			5R16-7		179-3	3	
	4B22-5A		44	6			5R16-8		261-14	4	
	4B223-007		49-17	2			5R16-9		179-31	2	
	4B26M-S10-028		278-6	1			5S5-2-10		59-22	18	
	4G2		110-66	1			5S5-2-12		235-19	2	
R82NA	4G2-20	P		2			5S5-2-13		243-6	2	
	4P16-1		31	5			5S5-2-15	M		2	
	4S3-6-8			2			5S5-2-16	M		2	
	4S34416-6		24-30	4			5S5-2-17			10	
	4S4-5-8			1			5S5-2-2		173-12	3	
	4S443-6			32			5S5-2-3		173-41	2	
	4S444-10			5			5S5-2-5		156	2	
	4S444-14			1			5S5-2-8		173-31	2	
	4S444-4			1			5S5-28			1	
	4S446-14		136-6	19			5S6			4	
	4S446-22		136-14	6			5T14-10-4			1	
	4S6-12-1875		195	1			5T14-11-3			1	
							5T14-12-3			1	

## Section III

## Numerical Index of Contractor Parts

## SECURITY INFORMATION — RESTRICTED

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STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM	STOCK NUMBER	PART NUMBER	SOURCE CODE	FIGURE & INDEX NUMBER	TOTAL QTY	MICRO- FILM
	5T14-13-4			1		CL43	7S16CN10-10	P	5	570	
	5T14-14			2			7S16CN10-11			63	
	5T14-39-3			1			7S16CN10-12		100-16	172	
	5T14-58-4			1			7S16CN10-13		101-3	14	
	5T14-59-4			1			7S16CN10-14			2	
	5T14-65-3			1			7S16CN10-16			19	
	5T14-66-5			1			7S16CN10-8		101-19	10	
	5T14-67-3			1			7S16CN10-9		5	360	
	5T14-68-8			1			7S16CN8-10		5	45	
	5T14-69-5			1			7S16CN8-19		5	54	
	5T14-71-3			1			7S16CN10-7		13-6	28	
	5T14-72-3			1			7S16C8-8			1	
	5T14-74-6			1			7S16C8-9		13-13	32	
	5T6-41-4			1			8C3-040		3-21	1	
	5T6-41-6			5			8C3-1-040		16-12	1	
	5W1-4-12-0		264-2	2			8C3-1-05		73-11	1	
	5W1-6-11-6		31	8			8C6-2-12			1	
	5W1-6-22-13		31	2			8C6-2-13			1	
	5W1-6-23-2		31	8			8C6-2-14	M1		2	
	5W1-6-26		31	8			8C6-2-2			1	
	5W1-6-33		31	4			8C6-2-3	M1		1	
	5W1-6-5-14		31	8			8C6-2-4			1	
	5W1-6-5-5		31	2			8C6-2-7		170-42	2	
	5W1-7-15-4		89-30	4			8C3-1			1	
	5W1-9-14-1		15	2			8C3-1-05		73-12	2	
	5W1-9-14-3		15	4			8C3-1-040		16-17	1	
	5W1-9-14-4		16-5	2			8C3-3-040			1	
	6H13			1			8C3-3-064		15	2	
	7C1-1-5		78	1			8C3-4-051		19-36	4	
	7R2-10D		217-16	6			8C3-5-040		3-22	2	
	7R2-7D	P	254-18	6			8C3-5-051		19-33	4	
	7R3-10D		217-12	6			8C6-2-1	M1	173-16	3	
	7R3-7D	M1	254-15	6			8C6-2-12		235-15	5	
	7R4-13D		200-21	6			8C6-2-13		168-14	1	
	7R4-17D			2			8C6-215	M1	161-19	5	
	7R4-19D		178-18	5			8C6-2-16		156-46	12	
	7R4-22D	M1	62-27	5			8C6-2-2			1	
	7R4-27D			1			8C6-2-4			1	
	7R5		244	3			8C6-2-5		168-20	4	
	7S1-1032-6A	P1		7			8C6-2-6		170-40	4	
	7S13-1032-12		15-23	8			8C6-2-7		173-32	6	
	7S13-1032-13		15	6			8C6-2-9		161-16	6	
R83NA	7S13-1032-14		3-22	1			8C6-22		173-46	1	
	7S13-1032-16		19-29	4			9C1-1-3		12-6	61	
	7S13-1032-24		15-11	4			9C1-1-5	M	3	14	
	7S13-1032316		21-35	10			9C1-1-6		92	2	
	7S13CN1032-12			2			9C1-1-7		287-25	2	
	7S14-1032-10		102-25	2			9C1-2-2-1/2	M	76-37	8	
	7S14-1032-36A			2			9C1-2-3		73	13	
	7S14-1032-45A			4			9C1-2-32		87-94	1	
	7S14-1032-6A			7			9C1-2-4	M1	75-68	7	
	7S14-1032-82A			1			9C1-2-5		78-10	10	
	7S14-428-11A			14			9C1-2-6	M	86-59	1	
	7S14-428-12A		285-17	14			9C1-2-6-T87-2			1	
	7S14-832-50A	P	41-29	8			9C1-2-7		73	5	
	7S15C10-7			4			9C1-2-7-T87E-2			1	
	7S15C8-8			2			9C1-2-7-1/2		32-8	2	
	7S16-CN10-9		5-42	2			9C1-3		234-4	2	
	7S16-10-10		10-31	22			9C1-3-28			2	
	7S16-10-7			46			9C1-3-3		227-19	33	
	7S16-8-7		14-5	20			9C1-3-5		17-40	8	
	7S16-8-8		13	4			9C1-3-6		87-41	6	
	7S16-8-9		13	16			9C1-3-7		70	8	
	7S16CN10		6-63	1							

## SECURITY INFORMATION — RESTRICTED

## Section III

## AN 01-60JKB-4 Numerical Index of Standard and Vendors Parts

PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
Accelerometer		123-53	1	AN173-6		69-17	8
Cartridge		143	1	AN173-6A		132-8	2
Clamp Assembly		123-34	2	AN173-7A		108-30	2
Clock		123-30	1	AN174-10			2
Computer		242-34	1	AN174-10A		137-41	8
Condenser		167-16	1	AN174-11		64-91	9
Connector Assembly		122-5	1	AN174-11A		48-40	3
Flowmeter		123-45	1	AN174-12	R43B76500-1990	42-29	33
Gyro		123-47	1	AN174-12A		131-27	15
Handbook		288	1	AN174-13A	R43B76800-110	64-8	1
Handbook		288	1	AN174-14		63-25	4
Handbook		288	1	AN174-14A		137-35	1
Handbook		288	1	AN174-15		5-26	4
Hose		122-6	1	AN174-15A			1
Indicator		123-3	1	AN174-22A		42-41	4
Indicator		123-46	1	AN174-24A			2
Indicator		123-52	1	AN174-25			2
Panel		242-1	1	AN174-25A		132-16	2
Regulator		242-32	1	AN174-26A			2
Relay		171-41	2	AN174-27A		45	1
Resistor		163-32	2	AN174-35A			2
Resistor		163-37	1	AN174-40A		46-23	2
Resistor		163-38	1	AN174-46A		40-9	1
Resistor		167-73	1	AN174-7		137-48	1
Sight Head Unit		233-22	1	AN174H27A		42-28	2
Tachometer		123-57	1	AN174H5A		138-74	2
Ticket		288	1	AN174H6A		138-75	2
Transmitter		39-1	1	AN175-12A		64-32	2
Transmitter		183-6	1	AN175-14A		132-9	1
Transmitter		206-6	1	AN175-15A		67	2
Tube		247	2	AN175-16A		67	2
Valve		33-34	1	AN175-20A		63-15	2
A-SP157		165-6	1	AN175-21		67-29	2
A-SP161		242-11	1	AN175-22A		67	2
A-1140L		221-41	1	AN175-25			1
A-1140R		221	1	AN175-31		67-16	2
A-31-1-1			1	AN175-31A		139-7	2
A-4255A		161-32	1	AN175-46		137-24	1
A-5299-24		242-16	1	AN175HIDA			8
A-702		221-42	4	AN176-12A		42-20	4
A-710		221-44	4	AN176-21A		64-29	1
A-8349		115	1	AN176-23A		66-40	1
AA32515L2	R86V1	284	1	AN176-25		67-31	1
AERO1B		154-11	4	AN176-51A		137-2	1
AERO2A		154-6	2	AN178-22		46-36	2
AF934-10		112-70	4	AN179-16		175	2
AF934-12		33-16	2	AN179-21		175	2
AF934-141		120-15	1	AN180-16		255-16	1
AF934-145		32-27	2	AN180-30		255-17	2
AF934-19		24-59	2	AN200KP4	R77B512-00417-0004	42-39	10
AF934-22		24-9	8	AN200KP4A			4
AF934-23		24-32	57	AN200KP5	R77B512-00509-0004	139-2	4
AF934-27		24-44	4	AN200KS3		149-4	6
AF934-32		114-13	3	AN200KS3L	R77B512-00303-0004	108	2
AF934-5		109-4	2	AN200KS4	R77B513-00417-0004	46-9	13
AF934-7		26-47	23	AN200KS8		68-14	2
AF934-8		112-27	2	AN200K3L	R77B511-00303-0004	49-6	6
AF934-89		111	2	AN200K36		131	2
AF934-9		27	4	AN200K54		128	1
AF934-92		111-16	8	AN201KP10A		48-29	6
AF945-4P		147-8	2	AN201KP12A	R77B512-01207-0004	140-14	10
AF955-3		112-14	5	AN201KP3A		28-21	7
AM219A4		98-61	1	AN201KP4A	R77B512-00407-0004	40-7	33
AM608/ARA25		235-21	1	AN201KP5A		42-59	7
ANS376-2		90-21	1	AN201KP6A		98-9	3
AN10-20A		270-3	1	AN201KP6AS		137-18	2
AN12-47A		271-48	1	AN201KP6AS	R77B512-00805-0004	138	2
AN12H21A		222-3	4	AN201K5A			4
AN136-4		44-37	2	AN206DSP3		41-13	2
AN155-16L	R12B1160-13	129-34	9	AN206DSP4		132-48	3
AN155-16S	R12B1160-14	34-28	16	AN206DSP6		66-35	1
AN155-22L		42-10	8	AN206SP5		63-17	2
AN155-32L			1	AN206S5		65	1
AN155-32S		131-15	2	AN207DP3		55-19	2
AN155-8L		23-23	5	AN207DP6		6-44	2
AN155-8S		29-16	3	AN207D4	R77B517-00421-0004	131-42	1
AN161-16LS		86-13	3	AN210-1B		43-5	40
AN161-16RL			1	AN210-2B		23-38	45
AN161-16RS	R12F1590	34-27	3	AN210-3B		66-13	3
AN161-8LS		106-35	3	AN210-4B		9-4	16
AN161-8RS			2	AN218P4	R77B542-00430-0504	90	3
AN162-161S		145-30	2	AN219-2		18-44	9
AN165-22RL			4	AN219-4		95-53	1
AN165-8LS		232-9	1	AN220-2		132-15	2
AN173-10A	R43B76700-28	108-26	2	AN227-6	R42F48370		7
AN173-11A		46-5	5	AN227-7	R42F48380		7
AN173-12A		131	2	AN227-8	R42F48390		7
AN173-14A			2	AN227-9	R42F48200		1
AN173-14B		64-41	1	AN23-10		143-35	7

\*Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

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Numerical Index of Standard and Vendors Parts AN 01-60JKB-4

PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
AN23-10A		72-26	1	AN3-12A	R43B77044	23-37	34
AN23-11		145	1	AN3-13			4
AN23-11A		232-14	1	AN3-13A	R43B77050	44-24	32
AN23-12	R43B32786	86-42	4	AN3-14A	R43B77056		30
AN23-13		145-31	5	AN3-15A	R43B77062		18
AN23-13A		104-14	4	AN3-16A	R43B11068	90-74	33
AN23-14		133-11	1	AN3-17		20-24	2
AN23-15		232-15	3	AN3-17A	R43B77074	144-12	23
AN23-16	R43B32810	266-30	1	AN3-20A	R43B77080	71-8	14
AN23-17		66-29	1	AN3-21A	R43B77086	90-61	12
AN23-18	R43B32822		5	AN3-22A	R43B77092	49-48	11
AN23-21	R43B32840	269-12	3	AN3-23A	R43B77098		9
AN23-22		245-13	5	AN3-24A	R43B77104	91-47	8
AN23-23		64-24	9	AN3-25A	R43B77110	154-7	7
AN23-25		248-33	2	AN3-26A		71-7	2
AN23-27A		259-3	1	AN3-3A	R43B77002	30-6	59
AN23-8		106-15	4	AN3-30A	R43B77128		5
AN23-9	R43B32768	143-23	11	AN3-31A	R43B77134	248-29	4
AN230BS1			3	AN3-32A		11-26	15
AN24-10		143-16	2	AN3-33		143-8	1
AN24-12		42-22	2	AN3-33A		201-63	3
AN24-13			4	AN3-34A	R43B77152		7
AN24-15	R43B33342	143-12	2	AN3-35A	R43B77158		3
AN24-17		144	4	AN3-37A	R43B77170	201-64	4
AN24-19		65-4	1	AN3-4	R43B77006	126-41	20
AN24-26		64	1	AN3-4A	R43B77008	30-13	201
AN24-34		64	1	AN3-5	R43B77012	126-35	4
AN25-15		102-33	1	AN3-5A	R43B77014	6-61	223
AN25-17			2	AN3-6	R43B77018	20-41	13
AN25-25		65-10	1	AN3-6A	R43B77020	6-62	143
AN25-28			2	AN3-7	R43B77024		6
AN25-29		144-19	2	AN3-7A	R43B77026	43-4	73
AN25-32		144-18	2	AN3H10A	R43B85040-16		6
AN25-38		144-22	4	AN3H11A			3
AN253-1-0406		49-10	1	AN3H12A		262-14	2
AN253-2-1000		147	1	AN3H22A		36-13	2
AN253-2-1175		147	1	AN3H4A			10
AN253-2-1350		87-48	2	AN3021-1	R17S28246-120	163-29	1
AN253-2-1450		76-36	4	AN3021-2	R17S28256-10	163-15	2
AN253-2-236		8-17	1	AN3021-6		156-29	2
AN253-2-240		220-12	24	AN3021-7	R17S28256-45	162-3	1
AN253-2-243		200-16	8	AN3022-3	R17S28266-23	160-21	2
AN253-2-2487		87-19	1	AN3023-1	R17S28229-5	158-14	1
AN253-2-263			1	AN3023-3			2
AN253-2-325		266-5	1	AN3025-2		166-9	1
AN253-2-450		87-66	1	AN3027-1	R17S28226-95	163-17	2
AN253-2-5872		18-16	2	AN3027-3	R17S28231-25	158-11	3
AN253-2-675		87-74	2	AN3027-7	R17S28226-115	160-18	1
AN253-2-700		85-5	2	AN3028-4		166-30	1
AN253-2-775		90-47	1	AN3033-7		13-9	1
AN253-2-9H125		86-4	1	AN3033-8		13	1
AN253-2-900			1	AN3033-9			1
AN253-2-956		18-62	2	AN3054-6	R17N993	170-27	1
AN253-2-968		273-33	2	AN3057-10A	R17A22299-100	124	2
AN253-2-975		97-28	2	AN3057-12A	R17A2301-10	124	13
AN253-3-062		129-28	1	AN3057-16A	R17A2302-50	164-36	15
AN253-3-128		136-5	1	AN3057-20A		164-39	4
AN253-3-693		220-11	4	AN3057-3	R17A2295	235	1
AN253-4-128		136-7	1	AN3057-3A	R17A2302-10	155-26	1
AN253-4-2444		77-3	2	AN3057-4A	R17A2296-10	124	8
AN253-4-2843		49-11	1	AN3057-6A	R17A2297-10	124	7
AN253-4-700		75-10	1	AN3057-8A		31	2
AN253-4-763		75	1	AN3064-6	R17C30383	170-24	1
AN253-4-767		75	1	AN3066-6	R17N1034-11	170-25	1
AN253-4-769		75	2	AN3067-2		170-26	1
AN2552-3A	R17R1258-19	172-14	1	AN307A		145-17	1
AN24-10	R43B33312	143-19	2	AN310-10	R43N20640	255-19	3
AN24-12	R43B33324	145-5	2	AN310-12	R43N20645	271-80	2
AN24-12A		270-22	2	AN310-3	R43N20605	87-15	24
AN24-15	R43B33342	143-15	4	AN310-4	R43N20610	64-12	40
AN24-17	R43B33354	144-9	4	AN310-5	R43N20615	34-23	15
AN24-19		142-15	8	AN310-6	R43N20620	177	4
AN24-22	R43B33384	130-43	1	AN310-8		46-2	2
AN24-27A	R43B33416	276-5	2	AN310-9	R43N20635	175	4
AN24-31		97-46	6	AN3100-28-11S		243-4	1
AN24-42		251-13	2	AN3100A28-12P		164-37	1
AN24-9	R43B33306	244-9	5	AN3100A28-12PW		164-40	1
AN25-16A		103-64	12	AN3100A28-12PX		164-35	1
AN26-18		276-31	2	AN3100A32-13P		164-38	1
AN26-21	R43B34582	276-33	2	AN3100B20-27S		239-21	1
AN26-23		276-48	1	AN3101-20-7S		174-7	4
AN26-30A		6-33	1	AN3102-20-33S		174-17	1
AN26-34		31-34	2	AN3102-22-19S		243-8	1
AN265-1032		267-50	1	AN3102A20-27S		164-33	1
AN265-428		28-50	2	AN3102A20-7S		164-32	1
AN3-25A	R43B77110	77-23	4	AN3102A22-19S		164-34	1
AN3-10		86-23	15	AN3102M20-33S		164-31	1
AN3-10A	R43B77030	22-32	40	AN3102M22-19S		174-8	2
AN3-11	R43B77036	4-15	12	AN3106-10SL3S	R17P4425-630	124-11	7
AN3-11A	R43B77038	49-67	49	AN3106-10SL4S		124-12	1

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

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PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
AN3106-14S2S	R17P4425-920	124-10	2	AN320-16			2
AN3106-18-1S	R17P4426-110	124-4	1	AN320-3		64-26	50
AN3106-20-27S	R17P4426-210	124-9	1	AN320-4	R43N22615	23-29	43
AN3106-28-12P		124-6	1	AN320-5	R43N22620	65-12	10
AN3106-28-12PW		124-8	1	AN320-6	R43N22625	31-35	11
AN3106-28-12PX		124-7	1	AN320-8	R43N22635	9-21	17
AN3106-32-13P		124-5	1	AN320C18		289-6	1
AN3106B-28S		243-25	1	AN320C3		289-14	2
AN3106B14		243-13	1	AN320C5		221-5	8
AN3106B14S2P		243-27	1	AN320C6		289-1	1
AN3106B14S5S		243-10	3	AN3200-450	R17S7135-10	166-14	1
AN3106B20-1S			1	AN3211-3		123-19	1
AN3106B20-15S		143-16	1	AN3223-1		160	10
AN3106B20-18P		143-17	1	AN3223-3		158-12	2
AN3106B20-18S		243-6	1	AN3224-2		158-13	11
AN3106B20-27P		243-5	1	AN3225			2
AN3106B20-27S		243-12	1	AN3226-3		163-18	1
AN3106B24-28P			1	AN3227-1		163-40	1
AN3106B28-17P		243-7	1	AN3227-2		160-16	1
AN3106B28-21S		238-15	1	AN3227-3		163-39	1
AN3106R20-1P			1	AN3235		156-30	1
AN3108-10SL3S		124-3	1	AN3235-2		160-17	1
AN3108-18-20S		124-2	1	AN3261A12		62-26	2
AN3108-22-14S		124-1	1	AN3303-1		164-18	1
AN3108B-14S-5S		235-59	1	AN3304-1		235-12	1
AN3108B-18-1P		235-58	1	AN3306-1		164-17	8
AN3108B20-27S		238-14	1	AN3308-1		164-16	2
AN3108B22-14S	R17P4433-1930	238-16	2	AN3310-1	R17R5899-35	164-19	5
AN3108B24-5S	R17P4433-2240	239-19	1	AN3311		167-4	3
AN3108B24-7S	R17P4433-2260	239-20	1	AN3311-1		166-12	6
AN3108B28-12S		243-14	1	AN3312-1		166-11	2
AN3108B32-13P		243-9	1	AN3314-1	R17R5899-36	236-8	2
AN3108B32-13S		243-11	1	AN3350-2		167-1	11
AN3108B8S1P		235-57	1	AN3352-1	R17R5677-120	156-28	2
AN3110-20-7S		31-6	2	AN3353-1		171-8	1
AN3117-1			3	AN3370-2	R17R5886-93	171-2	6
AN3121-313	R17L6682	342	2	AN3372-1		171-7	1
AN3123-6		123-62	1	AN340-4	R43N41015	155-10	2
AN3140-327	R17L2126	163-43	4	AN341-10		168	3
AN315-1032		253-9	2	AN341-6		39-18	70
AN315-12		222	4	AN3431-2-12			3
AN315-3		74-14	11	AN3433-2			1
AN315-3R	R43N53013	104-41	8	AN3433-2-1		168-15	1
AN315-4		98-12	12	AN3433-2-2		124-41	11
AN315-4R	R43M53019	245-4	4	AN3433-2-7		168-7	2
AN315-5		98-5	8	AN3433-3-6		124-40	1
AN315-640			2	AN3434-1	R17S17005	51-2	84
AN315-640R			1	AN3434-2	R17S16960	155-8	15
AN315-8		32-24	1	AN3434-4-1		238	1
AN3150-2		168-25	1	AN3436-1-1		166-7	2
AN3157-2		242	1	AN3436-1-14		156-32	1
AN3157-6		269-2	1	AN3436-1-15			1
AN3158		173-1	1	AN3436-1-16		156-42	6
AN316-4		6-60	27	AN3436-1-2		173-40	1
AN316-4R	R43M25006	44-17	54	AN3436-1-4		156-5	1
AN316-5		49-24	6	AN3436-1-7		173-30	1
AN316-5A		132-18	1	AN3436-1-9			1
AN316-5L	R43N25010	137-10	1	AN3436-19		162-26	1
AN316-5R	R43M25012	11-53	55	AN3436-2-1		50-12	4
AN316-5R2		259-2	2	AN3436-2-10	R17P439-250	124-31	1
AN316-6		251-72	2	AN3436-2-12		50-8	4
AN316-6L		46-16	2	AN3436-2-13		167-30	4
AN316-6R		46-14	4	AN3436-2-14		168-18	8
AN316-7		105	2	AN3436-2-15		161-8	1
AN316-7R	R73M25024	276-35	2	AN3436-2-16		161-6	3
AN316-8		32-55	1	AN3436-2-2	R17P439-241	161-17	2
AN316-8R	R43M25030	104-12	2	AN3436-2-3		51	3
AN316-9		106-2	2	AN3436-2-4		155-3	4
AN316CHR			4	AN3436-2-5		50	3
AN316C4R		263-40	1	AN3436-2-6		154-13	10
AN3160-5		123-60	3	AN3436-2-7		50-10	4
AN3161-20		171-36	1	AN3436-2-8	R17P439-247	51-1	2
AN3161P10	R17C9179-60	160-25	15	AN3436-2-9		156-20	1
AN3161P15	R17C9179-70	160-27	9	AN3436-4-3		168-34	1
AN3161P20	R17C9179-80	169-28	1	AN341-10	R43N28815	168-54	3
AN3161P25	R17C9179-90	163-10	5	AN341-440		124-34	2
AN3161P35	R17C9179-110	160-28	3	AN341-516		166-18	14
AN3161P5	R17C9124	160-22	35	AN341-6	R43N28805	154-16	375
AN3165R		48-18	4	AN341-616	R43N28830	156-15	2
AN3166-1		168-30	1	AN350B1032		143-10	1
AN3167-1	R17A94-85	173-18	1	AN355-624		156-13	2
AN3168-1		162-17	1	AN361-4R		93-21	4
AN3168-2		170-14	1	AN363-1032	R43N95940-1910	281	2
AN3170-2		173-8	1	AN363-428		67-40	18
AN3177-1		50-3	1	AN363-524		67-38	9
AN3177-5		170-1	1	AN363-624		67-10	2
AN3178-1		123-37	1	AN363-720		208-19	1
AN320-10	R43N22645	246-39	5	AN363-832		41-27	4
AN320-12	R43N22650	276-39	1	AN363-918		67-7	4
AN320-14	R43N22655		5	AN363C1032		11-29	42

\*Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

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PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
AN363C428	R43N97525-110	223-17	27	AN395-19		32-26	1
AN363C524			12	AN396-25		89-8	2
AN363C624		11-37	1	AN4-10	R42B77730	81-6	3
AN363C832		11-42	6	AN4-10A	R43B77732	7-16	150
AN364-1018	R43N98180	140-1	9	AN4-11	R43B77736		7
AN364-1032		14-28	57	AN4-11A	R43B77738		60
AN364-1216		3-8	2	AN4-12	R43B77742		2
AN364-1614		270-9	2	AN4-12A	R43B77744	8-9	48
AN364-428	R43N98185	4-37	86	AN4-13	R43B77748	246-92	6
AN364-524	R43N9190	40-5	36	AN4-13A	R43B77750	17-24	23
AN364-624	R43N98195	5-31	4	AN4-14		23-25	5
AN364-632	R43N98150	17-38	17	AN4-14A	R43B77756	9-10	27
AN364-720		23-23	6	AN4-15A	R43B77762	5-23	22
AN364-820		140-29	3	AN4-16A	R43B77768	78-3	18
AN364-832	R43N98155	26-26	15	AN4-17A	R43B77774	76-26	14
AN364-918		23-20	10	AN4-20	R43B77778	20-14	3
AN364B720		233-14	2	AN4-20A	R43B77780	23-31	21
AN365-10R27		273-17	8	AN4-21		47-5	4
AN365-1018	R43N97443-10	272-29	2	AN4-21A	R43B77786	168-38	6
AN365-1028		95-26	2	AN4-22A			4
AN365-1032		4-19	1267	AN4-23A	R43B77798	104-35	29
AN365-428		18-49	733	AN4-24A	R43B77804	104-34	6
AN365-44D		166-1	2	AN4-25A	R43B77804	48-20	4
AN365-440			178	AN4-26A		44-5	1
AN365-444			48	AN4-27A	R43B77822		3
AN365-516		101-37	4	AN4-3A	R43B77702	99-12	4
AN365-524	R43N97425-10	5-14	225	AN4-31A	R43B77834	149-15	4
AN365-532			2	AN4-36A		44-4	1
AN365-616			16	AN4-37A		267-30	3
AN365-621		26-2	12	AN4-4A	R43B77708	24-41	44
AN365-624	R43N97430-10	5-19	155	AN4-5A	R43B77714	26-36	80
AN365-632	R43N97205	24-26	176	AN4-6		24-57	14
AN365-720	R43N97435-10	26-33	25	AN4-6A	R43B77720	6-5	123
AN365-820	R43N97440-10	28-67	6	AN4-7	R43B77724	20-59	6
AN365-832	R43N97210	11-41	441	AN4-7A	R43B77726	9-30	141
AN365-918		7-4	50	AN4C25A			1
AN365B632		13-12	3	AN4H-7A		287-7	10
AN365C832		14-3	6	AN4HC5			2
AN36544D		162-15	2	AN4HC6			1
AN366F428		6	1	AN4H10A		80-12	1
AN386-1-6A		266-18	1	AN4H11A		9-5	1
AN386-1-7A	R42P14425		3	AN4H12A		118-26	24
AN386-1-8A	R42P14445		1	AN4H14A		284	3
AN386-2-8A		274-11	2	AN4H17A		24-47	17
AN386-3-10A		253-3	6	AN4H23A			12
AN386-3-8A		253-18	4	AN4H3A		24-53	12
AN390D10L		93-4	4	AN4H4A		24-7	481
AN392-11		20-9	9	AN4H45A		258-9	4
AN392-13		20-10	4	AN4H5A	R43B85043-20	24-20	188
AN392-15		20-35	4	AN4H6A	R43B85040	26-13	48
AN392-17		28-14	2	AN4H7A		24-31	6
AN392-18		368-28	1	AN4044-1	R85G35000	284	2
AN392-19		28-15	2	AN4045-1		189-18	1
AN392-21	R42P9114	247-32	1	AN416-2		32	2
AN392-27	R42P9120	20-11	5	AN42-12		146-26	1
AN392-31		103-24	3	AN42-13		270-43	2
AN392-41		28-34	4	AN42-27		271-3	1
AN392-51		108-8	1	AN42-3		267-41	2
AN392-55		242-22	2	AN42-3A	R43B63006	97-32	1
AN392-6			1	AN42-4		87-14	2
AN392-65		237-14	1	AN42-4A		276-87	2
AN392-67		241-7	2	AN42-5		87-55	2
AN392-7	R42P9100		4	AN42-5A		104-4	2
AN393-11	R42P9206	34-25	13	AN42-6		74-28	1
AN393-13	R42P9208	34-31	35	AN43-14		255-45	1
AN393-15	R42P9210	252-47	8	AN43-22		257-60	1
AN393-23	R42P9218	269-43	2	AN43-33A		94-11	2
AN393-25	R42P9220	269-24	1	AN44-13			1
AN393-29		11-47	7	AN44-23A		273-36	2
AN393-3			8	AN464-4A12			4
AN393-31	R42P9228	143-21	2	AN470DD6-24		237-17	1
AN393-33	R42P9230	6-55	22	AN481-8P	R82C485115		1
AN393-39		34-19	1	AN486-2	R82C485201	94-12	3
AN393-41		28-2	10	AN486-4	R82C485203	55-13	30
AN393-49		94-7	2	AN5-10A	R43B78432	17-67	28
AN393-57		76-16	12	AN5-11A	R43B78438	7-28	51
AN393-7	R42P9202	87-16	2	AN5-12A	R42B78444		17
AN393-75		75-31	4	AN5-13A	R43B78450	18-23	16
AN393-9		71-25	8	AN5-14		34-21	1
AN394-13		270-27	2	AN5-14A	R43B78456	257-38	2
AN394-15		31-16	2	AN5-15A		18-24	4
AN394-19		31-17	8	AN5-16			1
AN394-23	R42P9362	146-23	1	AN5-16A	R43B78468	252-5	3
AN394-29		244-38	2	AN5-17A		276-52	1
AN394-41		32-44	1	AN5-20		20-19	2
AN394-43		78-28	2	AN5-21A	R43B78486	264-22	2
AN394-51		223-26	2	AN5-22A		5-11	8
AN395-15	R42P9504	274-32	1	AN5-31A			8
AN395-17		221-8	8	AN5-33A		146-28	4

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.



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PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
AN5-34A			1	AN509-10H		87-91	7
AN5-4		33-57	12	AN509-10R10	R43S39520	5	241
AN5-4A		33-58	10	AN509-10R11	R43S39524	6-71	193
AN5-5A	R43B78414	85-27	4	AN509-10R12		15-18	140
AN5-6A	R43B78420	17-34	43	AN509-10R13	R43S39532	63-2	45
AN5-7	R43B78424		6	AN509-10R14		63-5	22
AN5-7A	R43B78426	17-71	38	AN509-10R15	R43S39538	15-14	12
AN5H7A		286-13	4	AN509-10R17	R43S39545	55-17	8
AN500-8-3		278-90	1	AN509-10R18		63-9	2
AN500-8-5		278-10	1	AN509-10R19	R43S39552	63-8	24
AN500-8-8		149-23	4	AN509-10R20		249-16	7
AN500A8-7		276-9	2	AN509-10R21		130-37	4
AN501-4-4		278-20	1	AN509-10R22		4-8	4
AN501A10		221-45	8	AN509-10R25	R43S39583	93-28	8
AN501A10-10		109-14	4	AN509-10R27		3-29	10
AN501A10-4		47-21	2	AN509-10R28		265-13	1
AN501A10-6	R43S182534		1	AN509-10R29		146-2	4
AN501A10-7			2	AN509-10R33			4
AN501A10-8			1	AN509-10R34		3-28	2
AN502-10-8	R43S183178	115-44	4	AN509-10R39		3-27	2
AN502-10R8		255-30	1	AN509-10R48			4
AN502-416-12		113-9	4	AN509-10R5		11-19	5
AN502-416-8	R43S183240	138-29	8	AN509-10R6		85-33	2
AN504-6-4		6-4	2	AN509-10R7	R43S39508	73	102
AN507-10R7		98-59	8	AN509-10R8	R43S39512	12-7	233
AN507-1032-6		118-20	12	AN509-10R9	R43S39516	4-6	69
AN507-1032-8		27-15	4	AN509-1032R8			15
AN507-1032R10	R43S193900-340	15-17	54	AN509-416-11		19-7	6
AN507-1032R16	R43S193900-380	172-15	8	AN509-416-14		89-3	4
AN507-1032R20		18-18	48	AN509-416-21		104-8	2
AN507-1032R6		157-14	2	AN509-416-23		45-32	2
AN507-1032R7		96-29	27	AN509-416-41		251-55	2
AN507-1032R8	R43S193900-320	18-17	116	AN509-416-42		265-24	1
AN507-4-40-5		159-10	2	AN509-416R11			4
AN507-4R7		51	2	AN509-416R12	R43S40020	223-15	16
AN507-428R16		147-7	1	AN509-416R13		6-72	106
AN507-428R18		255-28	1	AN509-416R16		6-6	2
AN507-440-5		123-23	6	AN509-416R17		17-74	24
AN507-524-28		172-46	1	AN509-416R18	R43S40050	276-21	2
AN507-524R24		166-21	2	AN509-416R21		276-22	2
AN507-524R28		172-36	2	AN509-416R23		4-35	4
AN507-524R8		169-6	2	AN509-416R26		17-58	20
AN507-6R12		124-20	1	AN509-416R28		17-57	8
AN507-6R5		124-22	4	AN509-416R44		246-36	4
AN507-6R7		76-38	4	AN509-416R47		139-12	2
AN507-632		273-11	8	AN509-516-11		89-26	4
AN507-632R5	R43S193850-918	171-44	8	AN509-516-16		87-24	126
AN507-632R6	R43S193850-922	166-24	4	AN509-516-17		87-25	4
AN507-632R7	R43S193850-926	158-15	26	AN509-516-18		87-26	8
AN507-632R8	R43S193850-930	173	8	AN509-516R14		78-62	8
AN507-8R10		169-9	2	AN509-516R15		85-38	4
AN507-8R8		121-15	4	AN509-516R29		17-11	16
AN507-832-40		163-34	4	AN509-616R23			2
AN507-832-7		21-45	8	AN509-616R24			2
AN507-832R7		26-28	4	AN509-616R25			4
AN507-832R		168-3	2	AN509-616R32		6-13	1
AN507-832R10	R43S193900-140	144-41	1	AN509-70R10		66	16
AN507-832R12		172-40	4	AN509-8-10	R43S190850-15	268-49	4
AN507-832R8	R43S193900-120	235-40	12	AN509-8-11			6
AN507BR18		123-9	1	AN509-8-14		92-7	6
AN507B10R15		124-17	1	AN509-8-9	R43S190850-10	268-29	6
AN507B4R7		51-13	2	AN509-8R10		41-20	18
AN507B6R18		123-7	12	AN509-8R16		15-3	12
AN507B6R5		125-76	1	AN509-8R2-31-32		124-36	4
AN507B6R7		123-61	8	AN509-8R7		12-3	32
AN507B632R8		13-10	3	AN509-8R8	R43S39000	3	10
AN507C1032-7		16-14	1	AN509-8R9	R43S39005		10
AN507C8R10		38	2	AN50910R27		273-19	8
AN507UB10R15		124-18	1	AN5098R13		244-5	2
AN507UB6R18		123-6	14	AN515-C8R5		147-14	2
AN507UB6R5		125-75	1	AN515-C8R8		147-23	2
AN507UB8R18		123-8	1	AN515-10R10	R43S210476	235-5	5
AN509-10-10	R43S19855-5	87-32	14	AN515-10R8	R43S210476	235-50	1
AN509-10-11		16-16	108	AN515-4R10	R43S210174		53
AN509-10-12		13-29	19	AN515-4R14	R43S210182	173-4	2
AN509-10-13		76-21	18	AN515-4R20			2
AN509-10-14			222	AN515-4R5	R43S210158	124-32	11
AN509-10-16			8	AN515-4R6	R43S210162		64
AN509-10-17			5	AN515-4R7	R43S210166	155-7	42
AN509-10-18		87-90	6	AN515-4R8	R43S210170		56
AN509-10-23			7	AN515-446		103-49	1
AN509-10-24			63	AN515-6-16		103-8	1
AN509-10-29		28-59	2	AN515-6-18	R43S216308	103-9	1
AN509-10-30		19-10	6	AN515-6R10	R43S210326	121-18	6
AN509-10-39		257-8	1	AN515-6R12	R43S210330	188-8	4
AN509-10-48		249-4	2	AN515-6R16	R43S210338		12
AN509-10-5		22-28	2	AN515-6R17		170-22	1
AN509-10-6		97-11	18	AN515-6R18	R43S210340	173-9	2
AN509-10-8		16-11	50	AN515-6R19		170-21	1
AN509-10-9		87-42	23	AN515-6R20			4

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

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**Section III**  
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PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
AN515-6R24		150-23	1	AN565C10H5		269	1
AN515-6R3		126-15	4	AN565D4-3		159-9	6
AN515-6R48		170-16	2	AN565D43		123-22	2
AN515-6R5	R43S210310	146-15	1	AN565D8H3		269	1
AN515-6R6	R43S210314	114-16	121	AN5743L1A		123-32	1
AN515-6R7	R43S210318	17-41	29	AN5760L413		123-15	1
AN515-6R8	R43S210322	103-48	33	AN5771-4B	R88G-0620-010-000	119-16	1
AN515-632R12		160-26	2	AN5771T7A	R88-G-0640-025-000	188-9	4
AN515-632R7		160-23	66	AN5808-1	R88C-2500-000-000	123-27	1
AN515-8R10	R43S210390	29-27	449	AN5816-2		39-8	1
AN515-8R11			2	AN5820T2		123-25	1
AN515-8R12	R43S210394	119-19	14	AN5825T6		123-28	1
AN515-8R14	R43S210398	11-39	3	AN5863T4		123-55	1
AN515-8R16	R43S210402	241-30	3	AN6-11A	R43B79132	17-78	10
AN515-8R22		201-52	8	AN6-12A		7-25	14
AN515-8R23		229-21	2	AN6-13		246-103	3
AN515-8R28			2	AN6-13A	R43B79142	17-61	10
AN515-8R34		174-3	8	AN6-14			1
AN515-8R6	R43S210378	157-6	8	AN6-14A		15-39	12
AN515-8R7	R43S210382	155-18	21	AN6-15A		5-15	14
AN515-8R8	R43S210386	65-21	149	AN6-16A	R43B79162	5-16	11
AN515-8R9			20	AN6-20A	R43B79174	6-30	2
AN515B5R8		39-2	3	AN6-21A	R43B79180	255-84	2
AN515B6R10	R43S149314		4	AN6-22A	R43B79186	97-49	2
AN515B6R18		123-5	19	AN6-23A		6-10	2
AN515B8R17		39-14	1	AN6-33A		11-34	7
AN515CR45		288-23	7	AN6-34A		22-37	8
AN515C6-5		163	5	AN6-5			4
AN515C65		160-24	10	AN6-60		67-8	2
AN515C8R11		268-82	4	AN6H7A		255-48	1
AN515C8R14		11-40	2	AN60D416		89-80	1
AN515GR12		219-18	4	AN6003T12A		234-22	1
AN515UB4-3		163-31	7	AN6014-1	R83V	234-10	2
AN5154R10			19	AN6204-1	R83V70000	272-68	1
AN5156R16		173-19	2	AN6227-1			2
AN5156R8		86-28	12	AN6227-10	R33P492-37	208-23	10
AN5154R10		51-6	4	AN6227-11	R33P492-40	138-37	6
AN5158R10		241	8	AN6227-12	R33P492-43	277-15	1
AN5158R22		183-8	4	AN6227-13	R33P492-46	179-22	9
AN52CC10R11		77-41	2	AN6227-14	R33P492-49	47-33	33
AN520-10-10	R43S217620		4	AN6227-15	R33P492-52	138-60	2
AN520-10-14			8	AN6227-16	R33P492-55	186-42	2
AN520-10-5	R43S217604	272-66	1	AN6227-17	R33P492-58	48-11	15
AN520-10-7	R43S217612		4	AN6227-18	R33P492-61	210-13	3
AN520-10-8	R43S217616	287-26	6	AN6227-19	R33P492-64	200-14	15
AN520-10A9		85-3	6	AN6227-2	R33P492-13	48-10	36
AN520-10R10	R43S211520	110	42	AN6227-20		59-18	4
AN520-10R11		32-9	24	AN6227-21	R33P492-70	47-25	13
AN520-10R12	R43S211524	88-82	32	AN6227-22	R33P492-73	62-23	3
AN520-10R14	R43S211528	171-24	14	AN6227-23	R33P492-76	56-11	9
AN520-10R15			9	AN6227-24	R33P492-79	178-29	3
AN520-10R16	R43S211532	58-11	7	AN6227-26	R33P492-85	200-9	6
AN520-10R17		145-23	2	AN6227-27	R33P492-88	250-10	5
AN520-10R20		90-67	2	AN6227-28		47-31	8
AN520-10R25		167-11	2	AN6227-29	R33P492-94	262-36	1
AN520-10R26	R43S211552		2	AN6227-3	R33P492-16	199-24	2
AN520-10R31		120-9	1	AN6227-30			2
AN520-10R36	R43S211568	270-29	1	AN6227-31	R33P492-100	272-24	1
AN520-10R5	R43S211504	219-9	2	AN6227-32		138-16	2
AN520-10R7	R43S211512	107-12	17	AN6227-36		62-19	3
AN520-10R8		234-30	151	AN6227-37	R33P492-118	56-20	4
AN520-1032			2	AN6227-4		47-3	16
AN520-416-10			8	AN6227-43		186-28	2
AN520-440			2	AN6227-48	R33P492-154	179-30	1
AN520-632-1			2	AN6227-5	R33P492-22	179-17	2
AN520-632-4			2	AN6227-6	R33P492-25	138-28	5
AN520-632-5			2	AN6227-7	R33P492-28	141-11	11
AN520-632-6			2	AN6227-8	R33P492-31	102-42	7
AN520-8R9			8	AN6227-9	R33P492-34	48-3	13
AN520-832R8		150-35	3	AN6227B15		152-5	1
AN520C10-7			1	AN6227B9		152-8	1
AN520C10R10			4	AN6230-1		47-28	9
AN520C10R11		103-31	2	AN6230-10		138-18	2
AN520C10R36		61-13	6	AN6230-13	R33G1150-34	208-29	2
AN520C416R10		58-15	16	AN6230-14	R33G1150-36	208-17	3
AN52010R8		167-17	4	AN6230-15		56-16	10
AN526-1032R8		31-29	4	AN6230-16		186-22	3
AN526-832R7			4	AN6230-2	R33G1150-12	179-35	1
AN526C428-12			14	AN6230-21			1
AN530-4R4			6	AN6230-25		179-28	1
AN530-6R6		237-20	4	AN6230-4	R33G1150-16	250-6	3
AN531-6R8		157-9	2	AN6230-5		59-13	4
AN535-4-6		234-3	1	AN6230-6		262-31	3
AN535-6-5		103-35	2	AN6230-8	R33G1150-24	272-19	2
AN5534-1		126-44	1	AN6231A-4		200-20	1
AN5571T7A		201-15	1	AN6231A1		217-15	3
AN565AH10-6		102	1	AN6231A12			3
AN565-44-5		244-7	1	AN6231A21		278-30	1
AN565A4-5			1	AN6231A4		210-20	2
AN565A4H5		268-56	1				

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

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PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
AN6231A7		250-14	2	AN6289D5		125-26	2
AN6231A9		178-19	3	AN6289D6		61-7	5
AN6232		258-23	1	AN6290		194	1
AN6232C1-9/16		261-12	1	AN6290-10		138-61	2
AN6232C1916		254-16	2	AN6290-12		138-50	13
AN6232C2		217-13	2	AN6290-16	R33G1151-200	217-10	4
AN6232C7-1/4		278-28	1	AN6290-2		56-14	2
AN6234-1		204-5	1	AN6290-3	R33G1151-130	59-9	16
AN6234-2	R83F300601	180-26	3	AN6290-4	R33G1151-140	55	253
AN6234-3		196-40	2	AN6290-5	R33G1151-150	125-28	7
AN6244-1			16	AN6290-6		46	360
AN6244-10			4	AN6290-8	R33G1151-170	48-15	62
AN6244-14	R33G1004-36		2	AN6290D6		61-5	10
AN6244-15		62-15	16	AN6291		206-3	1
AN6244-16			6	AN6291-12	R33G1105-80	203-18	3
AN6244-2	R33G1004-12	178-24	8	AN6291-3		221-13	6
AN6244-4	R33G1004-16	250-5	6	AN6291-4	R33G1105-30	185-11	117
AN6244-5			8	AN6291-5	R33G1105-40	125-27	2
AN6244-6			6	AN6291-6	R33G1105-50	191	172
AN6245B4	R83-AP-19890	212-14	2	AN6291-8		61-6	4
AN6246-10	R33G1002-20		14	AN6291D6	R33G1105-60	184-5	19
AN6246-11	R33G1002-22		4	AN6292-6-14-1/2		191-42	1
AN6246-12		277-15	2	AN6292-6-18			1
AN6246-13	R33G1002-26		5	AN6292-6-19			1
AN6246-14	R33G1002-27		34	AN6292-6-20-1/2		191-43	1
AN6246-16			2	AN6292-6-22-1/2		177-37	4
AN6246-17	R33G1002-34	250-17	4	AN6292-6-23-1/2		175-20	2
AN6246-18	R33G1002-36	210-12	4	AN6292-6-24		175-21	2
AN6246-19	R33G1002-38		12	AN6292-6-24-1/2		177-5	1
AN6246-20			16	AN6292-8-13-1/2			1
AN6246-21		47-42	18	AN6292-8-15-1/2		282-33	1
AN6246-22			6	AN6292-8-21-1/2		177-34	2
AN6246-23	R33G1002-46		8	AN6292-8-22-1/2		282-37	3
AN6246-24	R33G1002-48	178-28	6	AN6538-3		126-16	1
AN6246-26	R33G1002-52		12	AN658-4		42	2
AN6246-27	R33G1002-54	250-9	10	AN659-1	R17T3607-126	236	2
AN6246-28			16	AN6590-6		55-87	6
AN6246-29	R33G1002-58		2	AN664C3	R12T195-30	11-45	7
AN6246-30			4	AN665-10R			2
AN6246-32			4	AN665-21R		143-32	3
AN6246-36			4	AN665-34R			2
AN6246-37	R33G1002-92		8	AN666-2R			1
AN6246-4			16	AN667-2		145	2
AN6246-43			4	AN667-3		11-46	3
AN6246-48	R33G1003-12		2	AN668-3		34	3
AN6246-6			8	AN668-4		42	4
AN6246-7	R33G1002-14	254-13	11	AN668-6			4
AN6246-8			2	AN669L4RH		42	8
AN6246-9	R33G1002-18		22	AN669S3LH		34	1
AN6264-16D18			2	AN693-12D		213-6	1
AN6264-20D31		110-25	1	AN7-12A	R43B79832	78-32	6
AN6264-4-27-1/4		281-49	1	AN7-13A	R43B79838	78-33	4
AN6264-4-50		113-12	2	AN7-14A	R43B79844	83-15	2
AN6264-8D18			2	AN7-22A		97-38	2
AN6270-1/2		27-12	2	AN7-24A	R43B79892	271-26	1
AN6270-10-1/2		27-10	1	AN7-31A		107-8	2
AN6270-4-14		124-25	2	AN73-4		99-3	1
AN6270-4-16		124-23	2	AN737RM107	R42C18631-280	152	2
AN6270-4-17		124-28	2	AN737RM109			2
AN6270-4-6-1/2		153-10	1	AN737RM114		283-2	3
AN6270-4-8		124-27	1	AN737RM22		110	9
AN6271-12-24		286-15	1	AN737RM26	R42C18631-210		15
AN6271-4			4	AN737RM30	R42C18631-215	110	8
AN6271-4-11		180-17	1	AN737RM34		238	7
AN6271-4-14			1	AN737RM38	R42C18631-225	153-23	2
AN6271-4-20			4	AN737RM46		110	38
AN6271-4-24-1/2		137-53	1	AN737RM48		238	1
AN6271-4-28-1/2		137-54	1	AN737RM56	R42C18631-245	150	10
AN6271-4-3-3/8		153-2	1	AN737RM58	R42C18631-250	110	8
AN6277-4		227-1	2	AN737RM66	R42C18631-255	110	16
AN6277-6	R82SVL	191-28	1	AN737RM74	R42C18631-260	35-32	18
AN6279-6CD	R83AP	61-11	7	AN737RM82		110	8
AN6280		195-23	1	AN737RM98	R42C18631-275		3
AN6280-4	R45V4400-15	191-6	3	AN737TW26		209	3
AN6280-5		180-21	1	AN737TW30		31-26	4
AN6280-6	R45V4400-20	176-27	29	AN737TW38			4
AN6280-8	R45V4400-25	184-2	6	AN737TW46		31-23	4
AN6287-1	R08V200	119-20	7	AN74-3	R43B48900	115-6	79
AN6289			3	AN74-5	R43B48908	122-26	32
AN6289-12D	R45N2394-35	203-17	3	AN74A1			2
AN6289-3		221-14	5	AN742-34C		235-47	2
AN6289-4	R45N2832-510	55-58	74	AN742D24		234-29	1
AN6289-4D	R45N2394-10	197-7	11	AN7510-1			16
AN6289-6	R45N2832-520	55-5	131	AN7510-2			16
AN6289-6D	R45N2394-20	194	20	AN775-5D		282-40	1
AN6289-8	R45N2832-525	185-12	1	AN775-6		225-25	2
AN6289-8D	R4562394-25	184-4	14	AN776-5D		282-43	1
AN6289D16		150-17	1	AN78A10		282	2
AN6289D3		272-65	1	AN780-3	R45N227-10		1
AN6289D4		119-9	13	AN781-2		156-16	1

\*Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

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## Numerical Index of Standard and Vendors Parts AN 01-60JKB-4

PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
AN783-6		282-48	1	AN893-12		225-22	8
AN784		102-43	1	AN893-12D	R45B1805		4
AN784D4		111-2	1	AN893-13D		186-10	3
AN791-3		234-20	1	AN893-2		226-38	1
AN795-3	R45T2757-10	234-13	1	AN893-2D	R45B1775	201-88	3
AN8-70A		274-69	1	AN893-3D	R45B1778	215-11	1
AN8H10A		282-8	8	AN893-4D			2
AN8H6A		281-51	4	AN894-6-4	R45B3595-20	177-37	3
AN8H7A		281-38	4	AN894D6-4		46	10
AN8013D2			4	AN900-34		33-21	1
AN8031-10-103			1	AN900-8		282-42	1
AN8031-8-103		286-3	1	AN901-5A		282-41	2
AN804D4		35-26	3	AN901-6A		225-26	2
AN814-D12		186-17	1	AN9016A		225-37	2
AN807-4D		102-31	1	AN902-4	R33G1255-20	153-13	2
AN814-2D		56-7	2	AN913-1	R45P890	33-23	2
AN814-3D		59-8	4	AN919-100	R45R1883	111-27	1
AN814-3DL			6	AN919-12D	R45R1883-20	111-12	1
AN814-3D6		209-23	6	AN919-15D	R45R1884-20		1
AN814-4D	R45P502	62-33	5	AN919-19D	R45R1886	281-3	1
AN814-6D	R45P504	55-91	6	AN919-2		221-17	4
AN814-8D	R45P505	48-14	5	AN919-4			1
AN815-12D	R45U77		1	AN919-6		119-28	2
AN815-16D	R45U77-20	110-14	1	AN919-6D	R45R1881-20	111-7	1
AN815-20D		110-7	3	AN924-10D	R45N2415	188-3	3
AN815-4	R45U1420-20	119-40	4	AN924-12D		234-26	1
AN815-4D	R45U75-20	39-29	27	AN924-16D	R45N2415-20	110	4
AN815-5	R45U1420-30	226-55	3	AN924-20D		24-33	2
AN815-5D	R45U76	125-23	1	AN924-3D	R45N2413-10	234	3
AN815-6	R43U1421	224-4	5	AN924-4	R45N2828-10	102-40	34
AN815-6D	R43U76-10	112-69	7	AN924-4D	R45N2413-20	35-28	69
AN815-8	R43U1421-10	281-22	1	AN824-4S		177	1
AN815-8D	R43U76-20	30-2	5	AN924-40			2
AN815D4		180-47	1	AN924-5	R45N2828-15	226	2
AN816-4	R45C2697-44		1	AN924-5D		55	2
AN816-4D	R45C2678-20	124-29	2	AN924-6	R45N2828-20	55	26
AN816-6D	R45C2678-30	75-65	2	AN924-60		191-41	2
AN818-10D			13	AN924-6D	R45N2414-10	27	82
AN818-4			35	AN924-8	R45N2828-5		1
AN818-4D	R45N2881-20	86-54	53	AN924-8D	R45N2414-20	30-18	39
AN818-5D			4	AN924D10		125-34	2
AN818-6D		187-7	1	AN924D4		38	2
AN819-10Z			11	AN924D6		46	19
AN819-4			35	AN924D8		180	3
AN819-4Z			53	AN924S6		180	1
AN819-5Z			4	AN9246D		214	1
AN821-10D	R45E242-35		1	AN925-4		226-8	1
AN821-16D	R45E242-45	280-4	1	AN925-4D	R45C5987	197-1	1
AN821-4D	R45E242-15	125-5	4	AN925-6D		190-7	3
AN821-5		226-59	1	AN925-8D	R45C5989	215-6	2
AN821-5D	R45E242-20	125-21	1	AN926-4			1
AN821-8		280-5	1	AN926-4D	R45T254	55-56	10
AN822-4	R45E9535-74	119-27	3	AN926-6	R45T9807-10	180-8	6
AN822-4D	R45SE239-15	72-13	4	AN926-6D	R45T254-10	197-16	6
AN822-5		226-63	1	AN926-8D	R45T254-20	111-26	6
AN823-4D	R45S238-10		1	AN926D4		180-48	2
AN824-4D	R45T283-20	119-4	2	AN926D6		180-13	1
AN825-10D		126-43	1	AN927-12D		203-20	2
AN825-4		152-38	1	AN927-4	R45E9538-15	102-41	3
AN826-4D	R45T318	124-26	2	AN927-4D	R45E269	55-62	15
AN832-12B		234-24	1	AN927-6		224-6	4
AN832-16D	R45U90-40	110-45	1	AN927-6D	R45E269-10	180-44	10
AN832-4	R45U1430-10	102-44	8	AN927-8		226-29	1
AN832-4D	R45U90-10	55-65	22	AN927-8D	R45E269-20	185-5	2
AN832-42		167-43	2	AN928-4D			1
AN832-5	R45U1430-15	226-61	1	AN92804D		194-59	1
AN832-6	R45U1430-20	226-53	1	AN929-4		35-29	4
AN832-6D	R45U90-20	180-43	4	AN929-6D			1
AN832-8D	R45U90-25	110-46	2	AN929D4		38-12	3
AN833-12D	R45E232-80	286-16	1	AN931-10-14	R33G1716		4
AN833-16D	R45E232-82		2	AN931-3-12		75-36	1
AN833-4	R45E9536-134	105-8	7	AN931-3-5	R33B1702		2
AN833-4A			1	AN931-4-1			1
AN833-4D	R45E232-70	38-10	21	AN931-4-12			1
AN833-5D	R45E232-72	125-25	2	AN931-4-16			1
AN833-6D	R45E232-74	187-5	3	AN931-4-7	R33G1704	143	6
AN833-8D	R45E232-76	30-20	5	AN931-4S12		164-47	1
AN834-4D		38-11	4	AN931-5-9	R33G1706	154-20	2
AN834-8D	R45T290-25	33-14	2	AN931-5S13			1
AN837-10D	R45E232-65-14	125-32	2	AN931-6-10		28-43	2
AN837-16D	R45E232-65-18	110-32	1	AN931-6-16	R33G1709		2
AN837-3		221-15	4	AN931-8-13	R33G1712		1
AN837-4	R45E9536-104	138-45	6	AN931-8S13			2
AN837-4D	R45E232-65-6	38-9	17	AN931-9-13			2
AN837-6D	R45E232-65-10	27-9	4	AN931A-24S28		239-7	1
AN837-8D	R45E232-65-12	110-31	1	AN931A8-13			1
AN849-16D		150-15	1	AN931B7-11		135-14	1
AN865-1		92-34	1	AN932-C3		75-64	2
AN871-6D		199-32	1	AN934-10		34-18	1
AN893-1D		247-5	2				

\*Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

## SECURITY INFORMATION — RESTRICTED

## Section III

## AN 01-60JKB-4 Numerical Index of Standard and Vendors Parts

PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
AN934-19		30-16	4	AN960D616L	R43W21020	17-77	23
AN934-22		284-2	2	AN960D716	R43W20552	23-22	98
AN934-24			2	AN960D716L	R43W21045	31-8	15
AN934-27		24-55	1	AN90D718		214	2
AN934-36		34-45	1	AN960D8	R43W20532	73-9	612
AN934-92		30-19	2	AN960D8L	R43W21000	11-43	365
AN935-10	R43W90326	33-26	12	AN960D816	R43W20556	6-17	26
AN935-10L	R43W90036	171-46	9	AN960D816L	R43W21050	8-5	8
AN935-4		124-33	7	AN960D916	R43W20560	4-47	168
AN935-416		24-42	48	AN960P6L			8
AN935-516		166-19	7	AN960U416L		137	4
AN935-6	R43W90318	24-18	29	AN961-10	R43W42175-20		3
AN935-6L		114-5	4	AN961-516		166-20	10
AN935-616L	R43W90052	156-14	2	AN961-6	R43W42175-10	50	328
AN935-8L	R43W90032	242-17	4	AN970-3	R43W210020	140-9	2
AN935B416			6	AN970-4		140-38	4
AN936A10		235-49	1	AN975-3	R43W280750		6
AN936A10B	R43W95462	168	3	AN975-4		253-2	10
AN936A4	R43W96658	288-24	7	AN994-101		49	2
AN936A6B	R43W75454	39-15	399	AN995B32		102-48	2
AN936A613		156	32	AN99618	R85R12150	131-46	1
AN936A716BS		123	3	AN996-22		41-14	2
AN936A8	R43W96666	242	4	AR6	R85R12150	257-37	1
AN936B416	R43W96366	99-13	4	AR6-1		255-99	1
AN936D6		171-43	8	AS-S78&ARA25		240-17	1
AN938-6D		55-48	2	AS313A&ARN6		235-53	1
AN939-D6		214-21	2	AT223&APG30		241-2	1
AN939-4		247-13	1	AT23&APX6		235-39	1
AN939-4D		55-83	2	AT3		163-30	1
AN939-6D		191-39	2	AT6	R77B368-00607-2944	260-21	2
AN944-101		5	75	AV2A1390B	R83GCO	111-8	1
AN944-101-100		139	2	AV9C1108D		111-17	1
AN944-201		7	16	AW1-1/2-12AF11		272-62	1
AN944-301		23-16	10	A1267B24		51	1
AN945-3P		289-15	4	A1267R24		51-12	1
AN945-5P		289-11	1	A17397		256-11	1
AN945-6P		289-2	1	A17560	R83MO-17560	99-4	1
AN960-10L	R43W225020	15-12	21	A17660			1
AN960-1016	R43W225464	141-2	3	A17706			1
AN960-4	R43W225424	234-5	1	A17832		99-10	1
AN960-4L		242-27	3	A17836		99-15	2
AN960-416	R43W225440	28-62	4	A17931		99-16	1
AN960-416L	R43W225024	131-45	11	A1821CUR		156-66	1
AN960-6L		242-20	2	A1921CUR		156-40	1
AN960-616		42-19	4	A2015A		167-70	1
AN960-816	R43W225456	281-39	14	A2666X		167-57	1
AN960B6		13-11	3	A31-1-1	R82HPL	66-19	1
AN960B616	R43W42048	156-15	6	A3122-16		122-7	6
AN960CU5		172-22	1	A3235SSH020		273-5	8
AN960C10	R43W280436		8	A3235SS020		273-20	8
AN960C4	R43W280424	173-5	4	A3276		167-61	1
AN960C416	R43W280440		22	A3475-020		246-7	8
AN960C416L	R43W280024	122-13	88	A3613		46-4	2
AN960C516	R43W280444	223-5	14	A407		146-18	1
AN960C516L		15-31	4	A4255A		156-7	3
AN960C716	R43W280452	26-34	3	A4255A2		156-31	1
AN960DB		268-50	8	A5299-24		123-44	7
AN960DU3		64-25	12	A5828-2			1
AN960D10	R43W20536	3-23	1814	A5929		86	1
AN960D10L	R43W21002	6-56	1647	A5959-1			1
AN960D106		246-72	6	A6603	R82TEX	108-22	1
AN960D101		281-12A	6	A6912-832-1		75-66	2
AN960D1016	R43W20564	4-33	20	A6939-632		123	4
AN960D1016L		10-13	4	A6939-632-H375		188-10	4
AN960D1216	R43W20568	4-43	27	A702		219-17	4
AN960D1216L		10-14	2	A710		221-50	2
AN960D1416	R43W20572	4-51	9	A711J		221-52	2
AN960D1416L		3-6	8	A8349		172-27	1
AN960D16		260-5	1	A8938-632		118	1
AN960D1616			2	A8943-632		242-8	4
AN960D1616L		71-35	10	A8943-632-H375		123	6
AN960D1616L			2	A8944-632			4
AN960D1716	R43W20580	234-25	1	BD6-2		123	16
AN960D176L		248-2	4	BL10038-10		168-27	1
AN960D3	R43W20520	269-9	3	BL10038-12		285	1
AN960D4	R43W20524	268-11	3	BL10038-14		285	1
AN960D4L	R43W20996		134	BL10038-16		285	1
AN960D416	R43W20540	4-36	1796	BL10038-6		285	1
AN960D416D		55-30	4	BRA5		267-53	1
AN960D416L	R43W21030	6-8	824	B1X32-1		105-2	2
AN960D4161			10	B1112		275-2	2
AN960D419L		64	1	B1135L		221-55	1
AN960D428		101-40	20	B1135R		221	1
AN960D516	R43W20544	7-27	408	B1140L		221-49	1
AN960D516L	R43W21040	5-12	210	B17320		99-17	1
AN960D5164		32-16A	13	B17705			2
AN960D6	R43W20528	17-39	87	B20MST-011		264-14	1
AN960D6L	R43W20998	24-25	64	B4R		48-33	2
AN960D616	R43W20548	5-18	299	B4751-1		123-36	2

\*Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

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Numerical Index of Standard and Vendors Parts AN 01-60JKB-4

SECURITY INFORMATION—RESTRICTED

PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
B4752-1		123-54	1	EA731-851	R88-U-1099-120-000	37-9	2
B4755-1		123-56	1	EA747-1	R88R0365-030-000	122-28	1
B4756-1		123-29	1	EA737AA2	R8812074-315-000	123-33	1
B4757-1		123-16	1	EA931A3		36-11	1
B4760-1		123-4	4	EB048		6-48	1
B4852-1		123-31	2	EB054		90-13	7
B4876R		156-41	1	EB064	R43N96160	95-56	8
B4890-1		123-48	1	EB070	R43N96165		4
B538		104-2	2	EB080		6-18	2
B610	CL77	276-14	1	EB098	R43N96175	4-48	9
B610038-8		285	1	EB108		4-34	7
B66	R77B354-0061-0000	248-36	1	EB126		4-44	5
B68		102-29	2	EB144		4-52	2
B68POH		5	1	ER0818-4D			180
B701		221-51	36	ER0818-6D			684
B78		271-38	2	ER0818-60		91	1
B87		98-55	4	ER0819-4			250
B95		271-31	2	ER0819-6			718
C1		16-15	1	ER776-6		225-27	2
CG132&ARN6			1	ER804-6D		180-45	1
CG405/ARN6		238-11	1	ER815-4D		55-36	3
CH49-2B35		159-6	1	ER815-6			8
CM100009	R82CME	152-55	1	ER815-6D			7
CM100830		280-3	1	ER816-4D		152-30	1
CM11029	R16R-27253	163-28	1	ER816-6D		55-37	4
CM11030	R16R-27182	163-27	1	ER833-6D		180-42	8
CN112/APG30		241-19	1	E1597-1		168-28	1
CP70B1EF106V			1	E1617-1		155-31	1
C10FA-548		124-16	1	E1637A			1
C1015/ARC27A		236-1	1	E1737-1		156-19	1
C43850			1	E6442	R17HYAW	155-2	1
C629/APX-6		236-5	1	FCC20556		26-35	2
C6334-18	R82TEX	108-18	2	FCC20824		27-11	2
C758/A		236-2	1	FR4-5		279-13	2
C775/APG30		242-2	1	F34-14	R77B34229	55-16	12
C8001-1	R17S11391	28-12	2	F347-14	R77B600338	274-53	1
C883		150-33	1	F44-14	CL77	274-52	1
C980	R17CLP	152-64	1	F5/8MM		131-29	2
DA6-2		168-26	1	F7225		122-19	1
DT2R-A7		161-19	1	F7242	R88-S-2001-030-000	35-22	1
DW5	R77B995-18004-0000	132-3	2	F9242-1		105-1	1
D100-528		234-33	1	GE894799BGR2			1
D1000		189-19	1	GH175		102-32	1
D1430		(Use D-1430-2)	1	G202M150067			1
D1430-2		127-8	1	G5646	R17GMC	162-2	1
D17438-6	R83MO-17438-6	99-1	1	H5000-051-072			2
D17700	R83MO-17700	99-21	1	HA1-LH		252-39	2
D17703-1	R83MO-17703-1	99-11	1	HF3		267-47	1
D17747-1	R83MO-17747-7	99-2	1	HF4		248-8	2
D17766	R83MO-17766	99-5	1	HMX6G		276-34	2
D379		169-23	5	HRA4		267-7	2
D5730-5-24		173-21	2	HRBM3		266-12	2
D61001-3L		127-3	4	HRLB3		245-1	2
D61001-3N			4	HRLB3		245-9	4
D61001-5L		127-4	2	HRLB3E		245-3	2
D61001-5N			2	HSBG-10		89-37	4
D899853-1		221-11	2	HSBG-10SA		138	1
D899853-2		221	2	HSBG-20SA		95-43	2
EA207R		37-3	2	HSBG10SA		262-19	9
EA207S		37-2	2	HSBG10SA1		47-52	2
EA4205R		35-25		HSBG14SA		62-13	6
EA520-75		38-16		HSBG16SA		56-23	2
EA5201R2	R88-C-1294-105-000		7	HSBG4S		64	3
EA5201S2	R88-C-1294-100-000		7	HSBG4SA		217-6	7
EA5202R2	R88-C-1294-095-000		5	HSBG5A		274	2
EA5202R3	R88-C-1294-115-000		16	HSBG5S		200-26	1
EA5202S1	R88-C-1294-090-000		4	HSBG6S		200-7	9
EA5202S2	R88-C-1294-110-000		15	HSBG6SA		261-24	1
EA5203R	R88-C-1294-145-000	35-13	5	HSBG7		246-24	2
EA5203S	R88-C-1294-120-000	122-34	3	HSBG9SA		97-53	4
EA5204	R88-C-1294-135-000	35-30	3	HSB3		245-15	2
EA5205R	R88-C-1294-145-000	122-18	7	HSB3C	R77B-400-506-3	266-34	1
EA5205S	R88-C-1294-140-000	35-24	7	HSB4		259-8	1
EA52055		38-17	4	HSB6-4A		270	2
EA5206	R88-C-1294-150-000	35-23	1	HSRG4A		270	2
EA5207R	R88-C-1294-160-000		4	HS21909D		55-40	4
EA5207S	R88-C-1294-155-000		4	HS83198		152-44	1
EA5212	R88-C-1294-130-000	37-5	3	HS83200		152-74	1
EA5220	R88-C-1294-165-000	35-14	1	H5000		75-50	2
EA5230-2		122-23	2	H5000-040-080		97-13	1
EA5230-4		122-24	2	H5000-051-072		87-67	1
EA5231-1		122-21	2	H5000-051-115		92-26	1
EA5231-3		122-22	2	H5000-064-064		75-13	2
EA727K3	R88-U-0740-055-000	122-31	1	H5000-064-096	R42L-1436-95	75-47	2
EA730D846	R88-U-1099-090-000	122-20	2	H5000-064-102		95-16	6
EA730D847	R88-U-1099-095-000	122-10	2	H5000-064-115	R42L-1436-105	75-46	12
EA731-848A	R88-U-1099-100-000	35-18	1	H5000-064-125	R42L-1436-110	75-3	10
EA731-848F	R88-U-1099-1095-000	35-19	1	H5000-064-142	R42L-1436-115	75-2	4
EA731-849	R88-U-1099-110-000	38-15	2	H5000-064-312	R42L-1436-125-312	87-23	2
EA731-850	R88-U-1099-115-000	37-8	2	H5000-072-072		97-9	1

\*Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

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PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
H5000-072-142		87-82	1	MS21910D6		176-29	4
H5000-094-072		75-30	4	MS21910D8		195-6	1
H5000-125-250	R42L-1436-235-250	87-29	2	MS21911-4		224-43	1
H6241D2H5-051-051		92-27	1	MS21911-6		226-19	1
JX55F		50-5	1	MS21911D4	R45T-204-110	180-49	2
JYLC3909		(Use JYLC-3909-1)	1	MS21911D6	R45T-204-120	180-2	11
JYLC3909-1			1	MS21911D8	R45T-204-125	180-33	2
J47GE2		281-4	1	MS21912-28		201-82	1
KM68			1	MS21912-4		227-20	2
KM680	CL42	76-31	2	MS21912-6		224-20	2
K8305-1		26-46	4	MS21912-6D		204-14	1
K8350-1	R83KOE		7	MS21912D4		180-77	1
K83501-1		118-27	3	MS21912D6	R45T-209-508	52-2	19
K96485		112-66	1	MS21912D8		179-11	1
K96845	R83KOE		1	MS21913D6		179-9	1
K98005	R83KOE	112-26	1	MS21914D6		201-72	2
LSS10A		272-3	1	MS21915-8-4			1
LSS3		259-18	1	MS21915D6-4		204-13	1
LSS4		251-81	2	MS21916-6-4		55-54	14
LSS8		43-13	4	MS21916-8-6		226-30	1
LS3	R77B34529	251-26	3	MS21916DL-4		214-9	2
MC1603-34-5		225-6	1	MS21916D12-8			1
MC160334H5			2	MS21916D6-4		55-86	45
MD46-15		251-70	2	MS21916D6-5		189-6	1
MK2MODO		241-18	1	MS21916D64		194-19	3
MK75MODO		241-26	1	MS21916D8		213-51	1
MK86MODO		241-16	1	MS21916D8-4		195-2	3
MLV6-03	R83-BTP-MLV6-03	214-10	1	MS21916D8-5		189-8	1
MOC6-05	R83BTP		1	MS21916D8-6	R45R189126	180-10	21
MOC6-05		187-1	1	MS2193D8		180-78	1
MR4R	R77B-995-61009-0000	48-49	2	MS2196D6-4			2
MS1902D		59-6	1	MS28010-5		123-26	1
MS21616D8-6		195-41	1	MS28741-100		55-30	2
MS21900-4		225-12	2	MS28741-12-18-1/2		282-38	1
MS21900-6		227-34	1	MS28741-12-33		282-2	1
MS21900D4		210-2	4	MS28741-13-1/2		194-69	1
MS21901-4		55-85	12	MS28741-16-180		30-3	4
MS21901D4			2	MS28741-20		46-18	4
MS21901D6		175-14	17	MS28741-23-1/2		221	2
MS21901D6		175-7	8	MS28741-4-10		55-77	5
MS21901D8		177-35	2	MS28741-4-10-3/8		221-23	2
MS21902-4		152-33	3	MS28741-4-11			5
MS21902-6		225-15	5	MS28741-4-12			3
MS21902D		55-95	4	MS28741-4-12-1/2			2
MS21902DJ		195-43	1	MS28741-4-124		105-5	1
MS21902D12		199-2	3	MS28741-4-13		55-78	3
MS21902D4		54-15	35	MS28741-4-13-1/2		55-85	3
MS21902D6		52-15	122	MS28741-4-14-1/2		119-3	1
MS21902D8	R45V135-512		10	MS28741-4-14-3/8		221-22	2
MS2190204		194-20	1	MS28741-4-15		213-64	1
MS21902206		177-28	2	MS28741-4-16		282-34	1
MS21903			3	MS28741-4-16-1/2		212-57	1
MS21903-4		196-13	2	MS28741-4-17		212-58	1
MS21903-6		55-53	22	MS28741-4-18		201-84	1
MS21903DL		209-36	6	MS28741-4-20			2
MS21903D4		55-59	11	MS28741-4-21		221	2
MS21903D6		46	59	MS28741-4-23		55-94	2
MS21903D8		195-4	15	MS28741-4-31			2
MS2190304			1	MS28741-4-50		282-47	1
MS21904D6		194-2	12	MS28741-4-57			1
MS21905D12		201-78	2	MS28741-4-7		55-26	2
MS21905D4		54-3	1	MS28741-419		46-1	4
MS21905D6	R45T-286-20	54-2	24	MS28741-5-25		282-44	1
MS21905D8		201-83	2	MS28741-6-17		282-35	1
MS21906D6		209-13	4	MS28741-6-20-1/2		282-36	1
MS21907-4		224-31	3	MS28741-6-21		224-3	4
MS21907-6		226-46	2	MS28741-6-24		282-26	1
MS21907D4		55-33	4	MS28741-8-154		30-1	1
MS21907D6	R45E280-710	175-5	11	MS28741-8-180		30	1
MS21907D8		184-3	4	MS28741-814		286-20	1
MS21908-4		179-5	19	MS29513-210		22	1
MS21908-6		179-10	19	MS29513-214		22	2
MS21908DL		195-29	1	MS31903D4		22	2
MS21908D12		211-1	1	MS31903D6		214-47	1
MS21908D3		272-40	1	MT1042/ARA25		240-24	1
MS21908D4		52-8	34	MT1043/ARA25		235-22	1
MS21908D6		55-1	106	MT274A/ARN6		235	1
MS21908D8	R45	176-6	15	MT362A/A		235-2	1
MS219086D6			2	MT707/APG30		241-15	1
MS21909-4		225-4	2	MT708/APG30		241-20	1
MS21909-6		224-18	4	MT739/U		241-12	1
MS21909D4		188-13	2	MT822/ARC27		235-27	1
MS21909D6		55-34	17	M1A1		102-46	1
MS21910-4		226-35	1	M1B		80-9	1
MS21910-6		185-15	3	M11121		274	2
MS21910D4		180-59	2	M2B		137-49	4

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

## Section III

## SECURITY INFORMATION — RESTRICTED

## Numerical Index of Standard and Vendors Parts AN 01-60JKB-4

PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
M200		102-45	2	NAS220-8	R43S192820-20	28-8	60
M3357M1		132-56	1	NAS220-9			4
M34-14	CL77	266-41	3	NAS221-10	R43S192850-25	10-29	170
M359A	R16P3661	239-18	1	NAS221-11	R43S192850-30	42-50	18
M3889-7960		42-16	2	NAS221-12	R43S192850-35	42-54	26
M4B		137-51	2	NAS221-13	R43S192850-40	6-67	13
M44-14		276	79	NAS221-14		43-42	4
M5250		42-17	2	NAS221-15	R43S192850-50	18-54	6
NAF1024-2	R17L11341	155-21	1	NAS221-16	R43S192850-55	246-77	4
NAF1025-2			1	NAS221-18		130-44	1
NAF1152-2		26	1	NAS221-19	R43S192850-70	55-20	4
NAF1201-8		143-11	1	NAS221-20	R43S192850-75	17-16	5
NAF1201-9		143-15	1	NAS221-21	R43S192850-80	17-13	9
NAF1225-450	R17B788200	123-35	1	NAS221-22		65-17	1
NAF1925-2		287-24	1	NAS221-24			1
NAF602289-1			1	NAS221-25			1
NAF603714		271-47	1	NAS221-27		146-4	4
NAS120B125	CL42	108-2	1	NAS221-30			1
NAS123R125			1	NAS221-32		129-61	1
NAS143-10			2	NAS221-8	R43S192850-15	15-26	11
NAS143-10C	R43W176190		2	NAS221-9	R43S192850-20	75-6	55
NAS143-12C		64-37	2	NAS221K14		29-21	1
NAS143-23		95-59	4	NAS222-11		33-11	16
NAS143-5		90-12	7	NAS222-12		17-26	2
NAS143-5C		47-14	20	NAS222-14		6-37	2
NAS143-6		17-81	12	NAS222-25		99-22	2
NAS143-6C	R43W176170	32-30	31	NAS224-15		33-55	2
NAS143-7		31-20	8	NAS25-4KL			1
NAS143-7C		6-50	10	NAS25-4L		286	1
NAS143-9			4	NAS27-4-22		286-4	1
NAS143-9C		6-27	5	NAS271-19		231-11	2
NAS144-16			4	NAS334A25		28-52	2
NAS144-18		107-26	8	NAS334A32		246-37	4
NAS144-20		17-86	4	NAS334A51		246-8	1
NAS144-24		82-3	7	NAS334A52			2
NAS144-27		28-66	2	NAS334A55		246-9	2
NAS144-48		6-45	1	NAS334PR13		45-9	1
NAS144-4D		9-25	1	NAS335-27		276-76	1
NAS144DH-12		138-81	2	NAS335A16			1
NAS145-12		89-20	4	NAS335A17		132-49	1
NAS145-24		72-53	2	NAS335A33		28-49	2
NAS145-26		90-10	4	NAS335A6		146-38	10
NAS145-31		47-13	8	NAS335A7		146-39	4
NAS145-34		267-18	1	NAS337A13		281-23	1
NAS145-47		107-4	2	NAS338-31		276-68	1
NAS145-51			8	NAS338A22		6-16	2
NAS146-16		89-16	12	NAS339A17		6-19	1
NAS146-17		32-29	3	NAS339A22-5		7-10	6
NAS146-18		89-15	8	NAS339A24		7-11	4
NAS146-19		31-32	2	NAS339A24-5		7-8	14
NAS146-21		32-47	4	NAS339A25-5		7-7	12
NAS146-22		17-82	6	NAS339A26		7-6	4
NAS146-23	CL43		4	NAS339A27		7-13	4
NAS146-26		101-28	2	NAS339A51-5		7-9	2
NAS146-28		17-87	2	NAS339A52-5		7-12	2
NAS146-40		255-97	1	NAS340A21		6-22	1
NAS146-48		260-11	2	NAS344-44A		139-11	2
NAS146-55		11-31	4	NAS372-2			1
NAS146-57		22-38	8	NAS376-1		23-39	1
NAS147-23		32-20	2	NAS376-2		18-69	57
NAS147-28			4	NAS376-2FP		80-22	2
NAS147-33		6-49	4	NAS376-4		81-5	7
NAS147-49		31-18	2	NAS377-3		66	1
NAS148-32		28-69	2	NAS42C6-12		94-3	4
NAS149-23		96-39	2	NAS42C6-7		235-38	4
NAS149-30			2	NAS42DD3-37			2
NAS149-33		6-26	1	NAS42DD3-40			2
NAS149-36		4-45	4	NAS42DD4-16		248-20	2
NAS150-34			2	NAS42DD4-28		275-5	1
NAS150-39		4-31	4	NAS42DD4-72		28-40	4
NAS152-40		64-36	2	NAS42DD5-8		199-40	2
NAS152-42		4-28	2	NAS42DD5-96		136	2
NAS152-50		4-41	2	NAS42DD6-20			12
NAS152A70		271-10	1	NAS42DD6-57			6
NAS152A97		271-90	1	NAS427T16		131-1	4
NAS154-54		4-49	2	NAS427T9		131-2	10
NAS156-55		4-38	2	NAS427K10		106-37	9
NAS179-8		31	2	NS427K11		106-38	4
NAS2-101	R45F457		3	NAS427K12		137-62	5
NAS202-440		118-7	2	NAS427K13		137-63	6
NAS202-632-1		115-28	2	NAS427K14		269-25	2
NAS202-632-4		112-22	2	NAS427K15		49-65	2
NAS202-632-5		114-6	2	NAS427K16		49-64	9
NAS202-632-6		24-17	2	NAS427K19		49-66	37
NAS202-632-7		24-24	2	NAS427K20		129-46	2
NAS220-10			4	NAS427K23		269-33	1
NAS220-12		129-58	1	NAS427K24		269-16	2
NAS220-13		244-2	2	NAS427K25			2
NAS220-23		28-9	4	NAS427K34			2
NAS220-25	CL43		2	NAS427K38			2

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.



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## Section III

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PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
NAS427K6		244-24	1	NAS43DD4-10		172-21	1
NAS427K8			1	NAS43DD4-12			2
NAS427K9		29-11	188	NAS43DD4-22		6-59	2
NAS427L18		106-39	2	NAS43DD4-24		101-21	2
NAS427T10			2	NAS43DD4-28			2
NAS427T11		42-15	3	NAS43DD4-32		81-25	9
NAS427T14		137-66	2	NAS43DD4-36			6
NAS427T16		42-11	2	NAS43DD4-52		275-24	1
NAS427T6			1	NAS43DD4-56		43-29	2
NAS427T8		129-41	1	NAS43DD5-48		269-30	1
NAS4279		269	1	NAS43DD6-12		275-22	1
NAS428-3-10		251-65	4	NAS43DD6-16		76-25	4
NAS428-3-6		104-40	2	NAS43DD6-168		266-38	1
NAS428-4-11		6-57	4	NAS4300-4-12		23-26	4
NAS428-4-14		78-53	4	NAS4300DD3-32			1
NAS428-4-15			2	NAS436-4-69		44-30	1
NAS428-4-416		44-38	1	NAS463C-DD10			12
NAS428-4-6		251-64	2	NAS464-10-23		278-3	1
NAS428-4-7		15-41	4	NAS464-10A31		270-2	1
NAS428-5-10		97-60	3	NAS464-10A41		272-32	1
NAS428-5-12		276-56	1	NAS464-14-27		58-8	2
NAS428H4-11		138-78	2	NAS464-14-31			2
NAS428H4-14		132-4	2	NAS464-16-34			2
NAS428H5-11		257-35	1	NAS464-3-11		274-16	4
NAS428H5-13		138-80	2	NAS464-3-14		270	1
NAS428K3-10		74-13	2	NAS464-3-17		270-38	1
NAS428K3-12			1	NAS464-3A10		131-37	1
NAS43-3-20		20-26	2	NAS464-3A8		108-15	1
NAS43-3-34		132	1	NAS464-4-11A		137-20	1
NAS43-3-41		20-25	2	NAS464-4A-16		131-49	1
NAS43-4-103		9-27	1	NAS464-4A11		279-17	1
NAS43-4-20		20-16	2	NAS464-4A12		132-54	1
NAS43-4-41		20-15	2	NAS464-4A16			1
NAS43-5-41		20-20	2	NAS464-4A17			1
NAS43-5-8		20-21	2	NAS464-4A19		46-24	1
NAS43-9-17		224	2	NAS464-4R13		45-8	3
NAS43C3-96		136-10	1	NAS464-4R14		132-55	1
NAS43C3-13		4-17	4	NAS464-4R15		45-10	1
NAS43C3-16		78-66	1	NAS464-5-38		44-8	1
NAS43C3-20		76-15	12	NAS464-5A10		256-15	2
NAS43C3-22		265-6	2	NAS464-5A-11		23-35	1
NAS43C3-31		77-26	8	NAS464-5A12		256-12	2
NAS43C3-38		130-14	1	NAS464-5A9		95-40	4
NAS43C3-55		77-27	4	NAS464-5A-15		23-36	1
NAS43C3-8		91-31	1	NAS464-6A-12		252-12	2
NAS43C3-82		94-23	2	NAS464-6A42		5-29	1
NAS43C4-12		130-42	1	NAS464-7		246-59	2
NAS43C4-24		139-37	2	NAS464-7A10		23-21	4
NAS43C4-70		44-31	1	NAS464-8A18			2
NAS43C4-82		94-16	2	NAS464-8A20		264-44	1
NAS43C4-88		76-24	2	NAS464-9A17		23-18	10
NAS43C5-12A		212-17	1	NAS464A7-6		31-7	4
NAS43C5-14		76-6	12	NAS497		48	16
NAS43C5-20		11-52	3	NAS50-112		200-22	3
NAS43C5-28		77-25	8	NAS50-118		208-32	1
NAS43C6-29		94-17	4	NAS50-125		63	1
NAS43DDO-12		22-45	4	NAS50-131		250-12	2
NAS43DDO-21		22-46	4	NAS50-137		135-12	1
NAS43DD1-12			12	NAS50-145		178-17	3
NAS43DD1-66		150-25	1	NAS50-150	R42R2910	186-34	1
NAS43DD10-12		48-34	4	NAS50-162		140-13	5
NAS43DD3-12		11-48	6	NAS50-168		62-28	3
NAS43DD3-104		174-4	8	NAS50-231		95-42	2
NAS43DD3-12-8		154-8	4	NAS50-387		186-32	1
NAS43DD3-15		204-3	2	NAS50-62		212-20	1
NAS43DD3-156		124-37	4	NAS50-68		67	1
NAS43DD3-16		276-92	2	NAS50-75		45	2
NAS43DD3-184		143-9	1	NAS51-18			6
NAS43DD3-20		268-43	5	NAS51-37		276-11	2
NAS43DD3-21		11-49	10	NAS51-50			1
NAS43DD3-24		276-93	2	NAS51-62	R42R2860	281-36	2
NAS43DD3-26		249-7	12	NAS51-87	R42R2866	179-21	1
NAS43DD3-28			11	PAC2274	R83PC	150-10	3
NAS43DD3-32		110	1	PAC2275	R83PC	152-22	1
NAS43DD3-32A		241-32	3	PAC2279		150-12	1
NAS43DD3-36	CL43	268-44	4	PC3-1/2		158-2	31
NAS43DD3-37		85	2	PDLMI20	R17C-9179-42-12	171-22	1
NAS43DD3-42		97-43	4	PDLMI70		171-20	3
NAS43DD3-48		263-13	7	PDLMI80		171-21	3
NAS43DD3-5		171-56	2	PF24-3906-20BCE4		189-20	1
NAS43DD3-52		252-52	2	PF3-1/2		158-3	1
NAS43DD3-54		167-12	2	PF3-1/2-38		159-4	28
NAS43DD3-56		201-65	3	PK79XZ6-6		146-12	9
NAS43DD3-66		28-10	4	PL274	R17R-2438	235-55	1
NAS43DD3-7		252-31	4	PP493/APG30		241-11	1
NAS43DD3-72		229-24	2	PS3-1/2		158-4	29
NAS43DD3-78		49-49	2	PS5218-20-7			1
NAS43DD3-8		172-28	4	QAN364-428		131	1
NAS43DD3-92		120-10	1	RAD207SH7H5L		19-17	8

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

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PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
RAD207SH756		97-55	2	TF51260	R17TP	50-1	3
RA2482-3		11-44	1	T1		102-47	1
RA2483-2		103-42	1	UGST7A		213-60	1
RA2487-2			4	UG106/U		240-31	1
RA2500-2		102-8	2	UG21-C/U	R16P-5020-10	239	1
RA2500-3			4	UG22B/U		239	1
RA3M4-2		108-27	1	UG23D/U		240-34	1
RBC74164	R77B368-00507-0000	252-16	6	UG27B/U		239-5	1
RC21AE201J		236	1	WD-C130			1
RD205SH5H5L		19-15	4	W9829-2-130		95	4
RD206SB6		233-4	6	YHS19M1	R17BE		3
RD206SB65L		233-8	1	YHS22M1	R17BE		3
RD206SH6-5L		114-2	35	YHS26M1	R17BE		12
RD206SH65L		71	2	YR69CP		11-21	24
RD208SH12		98	1	1AT3	R17MCS	159-13	1
RD208SH9L		23-9	4	1AT5	R17S-25606-42	160-11	1
REB3N		132-37	1	1BD4		194-21	1
REB3N2		66-28	5	1HA1-LH	R17S-25606-78-11	247-31	6
RE12C/ARA25		240-23	1	1HA1-RH	R17S-25606-78-12	252	3
RE3BN		108-25	1	1HS1	R17S32066	162-16	6
RE3M6-2N		129-18	1	1L1		103-40	1
RE345		64	1	1L1-2		103-41	1
RE4F5	B77B557-0465-0004	42-35	24	1R12P12-.049-624			2
RL206SH6H5L		253-24	2	10		146	1
RL24SB7		19-16	4	10-1006	R83PROO	180-69	1
RL28SB8		114-3 & 71	48	10-1086		55-3	2
RL28SN8		13	1	10A		146	1
RL28SP8		132-4	2	10AN		146	1
RL33SB9		19-18	10	101037	R83WTR	109-7	1
RL38SB9		23-8	5	102002-100500-275			1
RL56SB11	R43L11018	32-54	2	10212-200	R83CARM	152-13	1
RS108-100	R83RY Y	199-15	1	103TTR		98	1
RS132-32		199-17	1	104200-2	R83LADM	164-9	1
RT178/ARC27		235-26	1	105-00156		178-2	2
RT181/APG30		241-14	1	105-00325			2
RT82APX-6		235-1	1	105-00326			2
R101A/ARN-6		235-41	1	105-00330-4		247-8	2
RW40J250			1	105-00338		284-10	1
RW40J450			1	1055-1		241-29	1
R0102-22S130		145-1	1	10682	R17CARM	121-14	1
R0206SH6-5L		116	8	1071		13	2
R184		55-96	8	11-344-75		110-62	1
R185		38-14	2	11-348-76			1
R210SB12		32-53	1	10-1006	R83-PR-00-10-1006	205-1	3
R210SB12L		233-5	1	10S00330		213-80	2
R88C779-525		122-38	1	105-00330		212-53	1
R88R198Z-025		284-1	1	106030-6	R88-S-2020-038-000	214-35	1
SA8256C	R83SA1	287-2	3	11030	R83MVEM	184-1	2
SK-1084-514		234-1	1	11070	R83-MVEM	214-1	3
SK179BPL-7		242-6	3	1111-5177-7		11011	1
SK179BP6-10		123-11	4	1111-517934	R83PA	116-2	1
SK179BP6-12		122-39	3	1111-518020		112-20	1
SK179BP6-18	CL43	123-10	1	1111-518038	R83PA	115-45	1
SK179BP6-7			3	1111-518072	R83PA	118-10	4
SK179B6-12		122-40	1	1111-518111	R83PA	114-15	2
SK179B6-7			1	1111-518112		112-48	5
SK267B31			8	1111-518113			2
SK729	R82SWTM	40-19	1	1111-518115		114-4	1
SLZ2018	R88T2798-055-000	122-4	1	1111-518339		24-14	1
SLZ2020	R88R-0360-025-000	122-42	1	1111-518340		27	1
SP101			1	1111-526657	R83PA	31-12	2
SP101-1		123	5	1260		156-27	1
SP101-10		125-41	1	122390-010-01			2
SP101-11		123	1	122390-012-01		115	1
SP101-8		123	1	13-21204-2	R82TMH	285	1
SP101-9		123	1	13-21204-4	R82TMH	285	1
SP1561-832-28		4-11	30	130R0300-1	R83CNL		1
SP1561-832-8		25-29	5	130R0300-6		226-2	1
SP1561-1032-12		70-2	215	135D100		226-68	1
SP1561-1032-8		3-50	101	135D100-3		226-54	1
S1452-048		82-14	2	138604		123-40	3
S1452-054		248-18	4	1390		164-30	2
S1452-064		17-80	12	14PB			1
S1452-080		4-27	42	14PR1		163-22	1
S1452-098		6-28	1	140B1100			1
S1452-126		3-4	6	1400		144-23	1
S1452-164		4-40	2	1401			1
S216	R42S-13993-216	248-39	2	146-51547		125-46	1
S221		259-19	1	1494Y0B125		42-14	2
S23-3B1A	R17HPL	130-36	1	150-1-6		177-38	2
S463-50-3	R83SPES	218-5	1	150-1-8		177-33	2
S7KD		41-11	2	150-20		144-3	2
S8K		41	2	150-25			1
S83358	R82CME	150-2	3	150-25-6		177	2
S84077	R82CME	152-68	1	150-51-6		175-26	2
TA716S32HT		120-5	6	150L53		167-58	2
TA716S48HT		120-11	1	150L55		167-50	1
TF-51200-15	R86TP	115	3	150S1-6	R45C-4529-210		4

\*Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

## SECURITY INFORMATION — RESTRICTED

## Section III

## AN 01-60JKB-4 Numerical Index of Standard and Vendors Parts

PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
150S1-8			2	26725-6		55-51	2
1516-15-1	R88S-2020-065-000	180-60	2	27610-6		207-15	1
1516-16-2		201-40	2	27700	R83HYRM	185-14	1
1516-16-3	R88S-2020-070-000	180-62	2	281-1A		220-7	4
152-028-125-0312		11-20	1	281-2A		220-3	4
155-25-6		175	4	2867A1		234-21	1
155-25-8		177	2	295134			5
155S5-12	R45C-4529-225	282-30	2	295134-8A		51-9	18
155S5-4		282-31	1	295138-8C		51-11	2
155S5-6	R45C-4529-210	282-32	2	295158		17-5	6
155S5-8		282-29	2	295158-69		17-6	6
159-52249		46-26	2	295202-10A		126-22	11
15941			2	295202-10B		126-2	9
15942			2	295202-12A			39
15943			1	295202-12B		239-6	5
15944	R42S-30318	256-2	1	295202-12C		155-32	2
15945		262-16	1	295202-14A		126-26	5
15959			1	295202-16A			42
16023	R42S-30322	73-32	1	295202-16B			5
16118-10	R42S-25655-10	97-67	1	295202-16C			
16118-12	R42S-25655-12	97-68	1	295202-20A		240-29	1
16145		196-3	2	295202-20B		172-54	1
16146		196-7	2	295202-24A		172-53	1
1640		123-67	18	295202-24B			11
1640-2	R17WMAC-1640-10	158-16	29	295202-28B		166-26	3
16801		280-10	1	295202-8A	R33G1530	166-27	1
169A3		167-52	1	295202-8B			52
170A2		167-60	2	295202-8C	R33G1532		4
18D-Z			1	2974Y-18		155-33	1
18D2		190-10	2	299A4BB		238-6	1
18423-0-300		150-38	1	3005S4-12D		225-11	2
196-6-2-00	R83WAEC	195-33	1	3005S4-4D		203-4	2
2-56X1/8		288-22	4	3005S4-6D		203-1	1
2AT5	R17S-27910-5	156-25	2	3005S4-8D		203-2	7
2B1B9-2		163-45	1	3055S11-12D		203-3	3
2HA1		249-19	3	3055S11-6D		203-7	2
2HA1-LH	R17S-33049	257-4	1	3055S11-8D		203-5	1
2HA2LH		248-31	1	30690	R16A1TR	203-6	1
2HA2RH		248	1	311826-1	R83GPC	242-31	1
200AC-5/16		286	4	312001		197-5	3
200AC1/4		287-4	16	312002			15
200AC10		287	6	312003		235	2
2000		123-58	1	312005		156-10	8
20099AM1A			1	312008		235	2
2016		167-62	1	312008		156	4
2016		167-69	1	312100	R83GPC	196-46	1
205-1/4		24-58	31	312106	R83GPC	194-34	2
2055-10		32-11	56	31521			1
205-3/8		33-59	2	31964-12	50-14	50-14	2
205134-8B		51-10	6	320-0H625-2H375-5		271-19	4
206-1001		221-34	16	320-750-2H312-5		271	4
206-1001-1		221-41	11	32151		286-21	1
206-1011		221-37	4	325-624-4-150			2
206-1089		221-32	2	325-625-3-000-5			1
206-1089-1		221	1	325-625-4-150S		213-49	2
206-1101		221-39	2	325-625-4-500S		90-71	3
206-1101-1		221	1	325-625-5-093S		177	2
206-1113		221-36	6	325-625-5-437S		180	2
206-1113-1		221	3	325-H625-4H500S		90-64	1
206-1114		221-35	6	325-H625-5H093-5		177-44	2
206-1114-1		221	4	325-H6255-5H437S		180-62	2
206-1121		221-33	4	326-H750-5H6875		225	2
206-1121-1		221	2	3279A		167-59	1
212H-K2		135-13	1	3361		167-72	1
21323	R88		2	342003	R17P-7276-1	165-10	25
22-2929		50	2	35534-2		168-44	21
22-29291		168-59	1	35886			1
22K3-02		146-21	4	35981		168-2	1
220023-040-01		115	2	3600-2-02			1
2209-10		243	1	3600-2-82			5
2305		167-64	2	365-625-5H500S		226	2
2322-2			1	3700-2-02			41
25-25297	R83ON	195-35	1	3700-2-82BC10D			28
252-3000		222-14	2	38426		191-1	1
252-3000-1		222	2	39KD		41-35	4
2537		167-63	3	3903-162		145-24	1
259A4TT		152-36	1	394D4		187-11	1
25901A		231-10	1	39404	R83PUP		2
26C02		36-10	2	39645	R83PUP	196-11	1
26C054			2	397-1		50-13	2
26271	R83AP	213-27	1	397-12		50-9	1
26275	R83-AP	195-42	2	397-13		168-8	1
26295	R83AP	207-1	1	397-14		156-39	1
26310	R83AP	182-1	1	397-15		161-9	1
26480	R83AP	27-21	1	397-16		156-43	3
26500	R83HURM	55-35	4	397-2		161-18	1
26600	R83HYRM	191-17	1	397-3		161-5	1
26650	R83-HYRM	214-29	1	397-4		156-6	1
26710-8	R83-HYRM	201-20	1	397-5		50	1
				397-6		243-21	2

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

**Section III**  
**SECURITY INFORMATION—RESTRICTED**  
**Numerical Index of Standard and Vendors Parts AN 01-60JKB-4**

PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
397-7		50-11	4	650-1795	R17COE	167-14	1
397-8		238-4	4	650-3221	R17COE	167-8	1
397-9		161-2	3	656520	R88V-0705-000-000		1
39771	R82PUP	109-8	1	656767	R88C-956		1
4-1750-78		111-1	2	673447	R88V-0186-005-000	122-14	1
4-51751-10		285-12	1	6800-048		17	6
4-51751-12		285-13	1	6800D02			34
4-51751-14		285-8	1	6810-02			16
4-51751-16		285-9	1	6810-064		89-10	2
4-51751-6		285-10	1	682440	R88A-0525-060	122-9	1
4-51751-8		285-11	1	682441	R88C-1510-000-000	122-36	1
4B19B6-014			4	69-0101-2		85-4	2
4S7-9-1-187		137-19	1	6952KD	R421-435-107	121-20	2
410-15L143		281-45	1	70-0101		75-11	1
42-1102-000			1	70-1101			1
42019			1	7002M		125-42	2
4279A		167-71	1	73-2026-1		222-2	4
428AF10		285-18	14	74-1220		222-6	2
431-14-5	R88S	119-44	1	74-1220-1		222	2
43688-100		150-11	2	74-1320		221-43	4
43688-125		152-21	2	74220		97-59	2
43688-150		150-1	18	77-MIP-8T		154-2	6
43688-200	R42C-22282-200	152-53	3	77-MIP8T		154-2	6
43688-300		152-48	1	79-028-125-0500		72-24	2
43688-400		152-24	1	79-028-125-0750		72-23	1
43688-450		153-6	1	79-028-125-1750		289-5	1
43850		242-15	1	79-1669-1-2		101-22	56
44-21181-10	R82TMH	285	1	79-1669-2-02		101-25	20
44-21181-12	R82TMH	285	1	79-1669-3-02		101-24	8
44-21181-6	R82TMH	285	1	79-1669-4-02		101-23	4
44-21181-8	R82TMH	285	1	79A217-79-82BC100			4
452-070		4-25	68	7901-1	R83KOE	109-9	1
4600-2-02			3	796497		164-27	2
4600-2-82			36	8-3044-75		110-12	1
4627-7		281-18	1	8C6-2-3		170-36	1
48132		135-18	1	8DJ5GBF			1
4974Y22	R82WB		1	8DJ51BGD		123-42	1
4974Y51	R82WB	239-16	1	8DJ51GBB	R881-1884-950-000	123-13	3
5AT1	R17S-28283-11	156-23	1	8DJ51GBC		123-63	1
5AT3	R17S-33048-53	166-31	5	8DJ51GBE	R881-1888-025-000	123-14	1
5AT4	R17S-33049-54	50-4	2	8DJ51GBH	R881-1884-340-000	123-51	1
5T11-1-14			2	800386		119-2	1
5T11-1-16			1	801514		221-27	12
50A44D5-1		221-44	3	809		100-13	4
50FH832		13	2	809-2	R14280-2	183-11	12
50014	R82RHW	279-8	1	8110	R83RY	199-31	1
50067		226-51	1	814299			1
5050	R17S-28260-27-10	160-15	1	820-16	R42C-18770-800-5	227	2
5054		114-26	1	83001-1		282-46	1
5059	R83CAJC-5059	120-16	1	83501-1		115-15	5
51-52013		129-38	1	840301	R83WK	226-39	1
51A975		159-15	1	840313	R88S-2233-085-000	225-10	2
51B359	R17VCH	170-28	1	840358		225-24	1
51B367	R83VCH		1	840499	R83WK	224-1	12
51C239		168-45	1	854972		167-56	1
51C241		168-47	2	854973		167-55	1
51C242		168-46	1	854976		167-53	1
5109		238-10	1	854977		167-51	1
51452		6-51	4	854980		167-49	1
52-022-094-0937		11-58	1	855811		167-54	1
52-028-125-0312		22-29	2	869A8TT		33-38	1
52-028-125-0375			4	870278	R83WK	227-29	1
52-028-125-0625		20-42	10	870399	R83WK	224-30	2
52-028-125-0750	R42P-11420-125-750	22-10	2	870400		225-13	2
52-040-187-1562	R42P-11420-1562	7-22	4	870428		224-10	4
52A3A210		172-25	1	870449	R83WK	227-7	1
532000L	R82MSO	247-40	1	870538		225-1	2
532000R	R82MSO	247	1	870567	R83WK	119-30	1
532500	R82MSO	256-1	1	870606		119-1	1
5373X	R82WB	239-17	1	870629	R83WK	196-56	1
5495X	R16C-35991-550	238-9	1	870722	R83WK	119-22	1
550120	R83PC	153-20	1	8749K11		159-12	1
5800-02			2	875337		164-24	1
5800SS			2	8905K783		157-5	1
58838-77		57-14	1	9-10831		170-19	1
59-028-125-1500		266-35	2	9-7105		36-7	1
59-048-250-2750	R42P-11454-2750	267-5	1	9-8105		36-2	1
593307		221-1	4	9AT4	R17S-33049-94	156-17	1
5941		247-17	1	9C1-2-7		86-53	1
5942		247-18	1	901-408-3-5A		50-6	2
6-2000		112	2	9038	R83YY	199-16	1
6NBC914YZP		260-9	1	9047-48F		173-36	1
6043-3-3-10		107-13	2	9057-48F	R17LR	161-20	3
6043-3-3-8		107-11	2	9100E		233-23	1
6043-4-5-6		65	2	9115-0			1
6215	R83RY	199-18	1	92A1-02			10
624AG5		64-7	2	92A1-1032			8
624AG5LH		64-6	1	9314	R17HRM	167-5	1
63316		124-13	2	93750-7		(Use 104260)	1
65-17012-3		12-17	6				

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

## SECURITY INFORMATION—RESTRICTED

## Section III

## AN 01-60JKB-4 Numerical Index of Standard and Vendors Parts

PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY	PART NUMBER	STOCK NUMBER	FIGURE & INDEX NUMBER	TOTAL QTY
94510-5	R83AA	152-49	1	98265-4-H420			10
9521386			1	98265-4-H440			2
9521388			1	98265-4-450		87-7	4
9521756	R82GY	247-42	2	98265-5-H490			2
9540633	R82GY	247-43	2	98265-5-500		87-6	1
9540729	R82GY	247-44	2	98265-5-510		87-11	1
9555-16-33		286-12	1	98265-5-530		87-9	1
9555A	R17HPL	168-22	2	98265-5-540		87-8	1
957305		221-53	4	98265-5A90		87-5	1
960D916L		112-35	6	98265-6-560		87-10	1
980005-20			1	98265020-160		75-4	6
98229-1-H100		88-46	3	98269-1			3
98265-1-H070		96-16	3	98292		147-16	2
98265-1-H100		96-24	8	98292-1-100			1
98265-1-H120			15	98292-1-H130		88-32	3
98265-1-H140		96-17	1	98292-1-H140		88-31	2
98265-1-110		87-39	6	98292-1-150			10
98265-1-120		87-93	1	98292-2-160		75	8
98265-1-140		158-5	6	98292-2-190			2
98265-1-150		87-26	9	98292-2-200		171-28	4
98265-1-190		157-2	2	98292-3-260		87-54	2
98265-2-180		16-9	3	98292-5-510		87-13	2
98265-2-200		87-51	2	98477		82-15	1
98265-2-210		87-52	4	98479		32-36	4
98265-2-230		16-8	1	98479-3/8-24		17-79	1
98265-2-H160			6	98480		4-24	68
98265-2-H170			30	98481		4-26	38
98265-2-H180			10	9890-20		109	1
98265-2-H190		96-18	2	99836	R42F24020-100	75-5A	217
98265-2-H200			10	99875-2		95-48C	4
98265-2-H210			14	99899-2-190		123-2	7
98265-2-H230		90-49	4	99947-1-150			4
98265-2-H250		96-7	1	99947C130		87-38	19
98265-3-H320		90-50	4	99947P130		229-13	8
98265-3-340		87-4	4	99985-2		123	7
98265-4-H390			2				
98265-4-H400			2				

\* Numbers in brackets [ ] are BuAer Microfilm Index Numbers.

Section IV  
Reference Designation Index

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REFERENCE DESIGNATION	FIGURE AND INDEX	CLASS CODE OR STOCK NUMBER	PART NUMBER	REFERENCE DESIGNATION	FIGURE AND INDEX	CLASS CODE OR STOCK NUMBER	PART NUMBER
465-7	168-75		181-54081	468-18	167-1		AN3350-2
465-8	156-4		181-54115	468-19	160-22	R17C9124	AN3161-P5
465-9			11144	468-20	160-27	R17C9179-70	AN3161-P15
465-10	156-44		AN3436-1-16	468-21	169-28	R17C9179-80	AN3161-P20
465-11	160-25	R17C9179-60	AN3161-P10	468-22	156-44		AN3436-1-16
465-12	166-12		AN3311-1	468-23	155-27		AN3436-2-3
465-13			519E103G2	468-24	156-47		AN3436-2-9
465-14			AN3106-21S-3P	468-25	168-21		AN3436-2-12
465-15	164-36	R17A2302-50	AN3057-16A	468-26			EA5202R-2
465-16			AN3106S-28-12SY	468-27	124-10	R17P4425-920	AN3106-14S-2S
466-1	168-64		181-54094	468-28	124	R17A2297-10	AN3057-6A
466-2			2CM7702	470-1	162-1		181-54026
466-3	156-4		181-54115	470-2	162-9		181-54126
466-4	168-36		181-54171	470-3			1D-250/ARN
466-5	168-75		181-54081	470-4			680103
466-6	162-9		181-54126	470-5	156-25		YHS19M1
466-7	156-26		YHS22M1	470-6	156-19		YHS26M1
466-8	156-19		YHS26M1	470-7	122-37		181-51005
466-9			80018				AN3436-1-16
466-10			80019	470-9	167-30		AN3436-2-13
466-11			80020	470-10			AN3106-32-13P
466-12			11144	470-11			AN3100-32-13S
466-13	166-9		AN3025-2	470-12	164-39		AN3057-20A
466-14	172-27		A711J	470-13			AN3106-20-27PX
466-15	168-34		E1597-1	470-14			AN3101-20-27SX
466-16	164-19	R17R5899-35	AN3310-1	470-15	124	R17A2301-10	AN3057-12A
466-17	166-11		AN3312-1	470-16			5T14-68-8
466-18	172-14	R17R1258-19	AN2552-3A	470-17	160-22	R17C9124	AN3161-P5
466-19	163-40		AN3227-1	470-18			312001
466-20	156-5		2AT5	470-19	124-1		AN3108-22-14S
466-21	160-22	R17C9124	AN3161-P5	472-1			R88-A-0557-100
466-22	166-7		AN3436-1-1	472-2			R88-U-0186-005
466-23	172		181-54090	472-3			R88-V-0705-000
466-24	156-44		AN3436-1-16	472-4	124	R17A2301-10	AN3057-12A
466-25			AN3106-18-1P	472-5			AN3106-20-29S
466-26			AN3106-18-8S	472-6	162-18		AN3436-2-5
466-27			AN3108-28-11S	472-7	168-21		AN3436-2-12
466-28	164-36	R17A2302-50	AN3057-16A	472-8	240-12	R17P439-247	AN3436-2-8
466-29	174-8		AN3102-22-19S	472-9			AN3106B-18-12S
466B-1	168-64		181-54094	472-10			AN3100A-18-12P
466B-2			2CM7702	472-11	124	R17A22299-100	AN3057-10A
466B-3	156-4		181-54115	472-12			AN3106A-18-1P
466B-4	168-36		181-54171	472-13			AN3100-18-1S
466B-5	168-75		181-54081	472-14			AN3108-20-27S
466B-6	162-9		181-54126	472B-1	162-1		181-54026
466B-7			AN3100C-28-11P	472B-2	162-9		181-54126
466B-8			AN3100C-28-12PW	472B-3			1D-250/ARN
466B-9			80018	472B-4			680103
466B-10			80019	472B-5			AN3100C-28-16P
466B-11			80020	472B-6			AN3100C-28-12P
466B-12			11144	472B-7	122-37		181-51005
466B-13	166-9		AN3025-2	472B-8	156-44		AN3436-1-16
466B-14	172-27		A-711J	472B-9	167-30		AN3436-2-13
466B-15	168-34		E1597-1	472B-10	124-5		AN3106-32-13P
466B-16	164-19	R17R5899-35	AN3310-1	472B-11			AN3100-32-13S
466B-17	166-11		AN3312-1	472B-12	164-39		AN3057-20A
466B-18	172-14	R17R1258-19	AN2552-3A	472B-13			AN3106-20-27PX
466B-19	163-40		AN3227-1	472B-14			AN3101-20-27SX
466B-20	156-5		2AT5	472B-15	124	R17A2301-10	AN3057-12A
466B-21	160-22	R17C9124	AN3161-P5	472B-16			5T14-68-8
466B-22	166-7		AN3436-1-1	472B-17	160-22	R17C9124	AN3161-P5
466B-23	172		181-54090	472B-18			312001
466B-24	156-44		AN3436-1-16	472B-19	235-59		AN3108-22-14S
466B-25			AN3106-18-1P	472B-20			AN3106A-28-16S
466B-26			AN3106-18-8S	472B-21			AN3106A-28-12S
466B-27			AN3108-28-11S	472B-22	164-36	R17A2302-50	AN3057-16A
466B-28	164-36	R17A2302-50	AN3057-16A	472B-23	173-30		AN3436-1-7
466B-29	174-8		AN3102-22-19S	472D-1			R88-A-0557-100
466B-30			AN3106A-28-11S	472D-2			R88-U-0186-005
466B-31			AN3106A-28-12SW	472D-3			R88-V-0705-000
466B-32	164-36	R17A2302-50	AN3057-16A	472D-4	124	R17A2301-10	AN3057-12A
466B-33	161-6		AN3436-1-9	472D-5			AN3106-20-29S
468-1	168-31		181-54132	472D-6	162-18		AN3436-2-5
468-2	168-91		181-54161	472D-7	168-21		AN3436-2-12
468-3	156-4		181-54115	472D-8	240-12	R17P439-247	AN3436-2-8
468-4	168-1		181-54106	472D-9			AN3106B-18-12S
468-5	170-31		181-54101-1	472D-10			AN3100A-18-12P
468-6	115		TF51200-15	472D-11	124	R17A22299-100	AN3057-10A
468-7	115-18		122390-012-01	472D-12			AN3106A-18-1P
468-8	156-69		5AT1	472D-13			AN3100-18-1S
468-9	156-70		9AT4	472D-14			AN3108-20-27S
468-10	156-19		YHR26M1	474-1			AN5544
468-11			98005	474-2	156-19		YHS26M1
468-12	122-19		F7225	474-3			181-51005
468-13	35-22		F7242	474-4			AN3106A-18-1P
468-14	166-31		5AT3	474-5			AN3108-28-11S
468-15	50-9		5AT4	474-6	164-36	R17A2302-50	AN3057-16A
468-16	160-16		AN3227-2	474-7			AN3106-28-12PW
468-17	164-17		AN3306-1	474-8			AN3100-28-12SW
				474-9	124-11	R17P4425-630	AN3106-10SL-3S